

Data Set Name: aac.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	VISNO
2	AACALTLO	Char	1	\$X42290X.	\$1.	Alternative Location
3	AACALAGV	Char	1	\$X42290X.	\$1.	Alt Location AGV
4	AACALBMC	Char	1	\$X42290X.	\$1.	Alt Location BMC
5	AACALCLB	Char	1	\$X42290X.	\$1.	Alt Location CLB
6	AACALCGV	Char	1	\$X42290X.	\$1.	Alt Location CGV
7	AACALECG	Char	1	\$X42290X.	\$1.	Alt Location ECG
8	AACALHLB	Char	1	\$X42290X.	\$1.	Alt Location HLB
9	AACTEVI	Char	1	\$X42290X.	\$1.	Telephone or Video
10	AACTVACG	Char	1	\$X42290X.	\$1.	Phone/Video AGV
11	AACTVCGV	Char	1	\$X42290X.	\$1.	Phone/Video CGV
12	AACTVFUS	Char	1	\$X42290X.	\$1.	Phone/Video FUS
13	AACOTPT	Char	1	\$X42290X.	\$1.	Outside Protocol Window
14	AACOPAGV	Char	1	\$X42290X.	\$1.	Outside Window AGV
15	AACOPBMC	Char	1	\$X42290X.	\$1.	Outside Window BMC
16	AACOPCLB	Char	1	\$X42290X.	\$1.	Outside Window CLB
17	AACOPCGV	Char	1	\$X42290X.	\$1.	Outside Window CGV
18	AACOPECG	Char	1	\$X42290X.	\$1.	Outside Window ECG
19	AACOPHLB	Char	1	\$X42290X.	\$1.	Outside Window HLB
20	AACOPFUS	Char	1	\$X42290X.	\$1.	Outside Window FUS
21	rand_id	Char	20			Randomized ID

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	ADVSEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	AE1DTCON	Char	1	\$X43508X.	\$1.	Onset Date Convention
5	AE1EVTOC	Char	1	\$X43351X.	\$1.	Occur After First Dose
6	AE1EVDSC	Char	100	\$100.	\$100.	Event Description
7	AE1STAT	Char	1	\$X42693X.	\$1.	Report Activation Status
8	AE1SAE	Char	1	\$X42290X.	\$1.	Event SAE
9	AE1DEATH	Char	1	\$X42290X.	\$1.	Assoc Death
10	AE1THREA	Char	1	\$X42290X.	\$1.	Assoc Life Threatening
11	AE1HOSP	Char	1	\$X42290X.	\$1.	Assoc Hospitalization
12	AE1DISAB	Char	1	\$X42290X.	\$1.	Assoc Disability
13	AE1ANOMA	Char	1	\$X42290X.	\$1.	Assoc Congenital Defect
14	AE1MEDEV	Char	1	\$X42290X.	\$1.	Important Medical Event
15	AE1SPECL	Char	2	\$X42777X.	\$2.	AE Special Situation
16	AE1AGEON	Num	8	3.	3.	Age Time Of Onset
17	AE1EXPEC	Char	1	\$X42290X.	\$1.	Event Expected
18	AE1HEIGH	Num	8	8.2	8.2	Height
19	AE1HTUNI	Char	1	\$X43370X.	\$1.	Height Units
20	AE1WEIGH	Num	8	8.2	8.2	Weight
21	AE1WTUNI	Char	1	\$X43371X.	\$1.	Weight Units
22	AE1CTCAE	Char	1	\$X42761X.	\$1.	Grade by CTCAE
23	AE1RELAT	Char	1	\$X42762X.	\$1.	Relationship Study Drug
24	AE1THERA	Char	1	\$X42762X.	\$1.	Relationship Therapy
25	AE1ETIOL	Char	1	\$X42763X.	\$1.	Alternative Etiology
26	AE1SCHED	Char	2	\$X42772X.	\$2.	Effect on Study Drug Schd
27	AE1OUTCM	Char	1	\$X42774X.	\$1.	Most Severe Outcome
28	AE1ONGOI	Char	1	\$X42776X.	\$1.	AE Ongoing
29	AE1TREAT	Char	1	\$X42290X.	\$1.	Treatment Req After Event
30	AE1ORANO	Num	8	3.	3.	Oral Medications Number
31	AE1IVMNO	Num	8	3.	3.	IV Medications Number
32	AE2HIST	Char	1	\$X42290X.	\$1.	Relevant History
33	AE2CNFRM	Char	1	\$X45075X.	\$1.	Confirmation Statement
34	AE2CNFUP	Char	1	\$X45075X.	\$1.	Confirmation Uploaded
35	AE3STMED	Char	1	\$X42290X.	\$1.	Study Product Suspect Med
36	AE3PROD1	Char	25	\$25.	\$25.	Study Product Name 1
37	AE3SDCN1	Char	1	\$X43508X.	\$1.	Start Date Convention 1

Num	Variable	Type	Len	Format	Informat	Label
38	AE3LDCN1	Char	1	\$X43508X.	\$1.	Last Date Convention 1
39	AE3MDON1	Char	1	\$X42290X.	\$1.	Medication Ongoing 1
40	AE3DOSE1	Char	10	\$10.	\$10.	Medication Dose 1
41	AE3DSUN1	Char	1	\$X43353X.	\$1.	Medication Dose Unit 1
42	AE3ROUT1	Char	2	\$X43152X.	\$2.	Medication Route 1
43	AE3FREQ1	Char	2	\$X43155X.	\$2.	Medication Frequency 1
44	AE3INDC1	Char	2	\$X43156X.	\$2.	Medication Indication 1
45	AE3ACTN1	Char	2	\$X42772X.	\$2.	Medication Action 1
46	AE3ABAT1	Char	2	\$X43158X.	\$2.	Event Abated 1
47	AE3REAP1	Char	2	\$X43158X.	\$2.	Event Reappeared 1
48	AE3PROD2	Char	25	\$25.	\$25.	Study Product Name 2
49	AE3MDON2	Char	1	\$X42290X.	\$1.	Medication Ongoing 2
50	AE3DOSE2	Char	10	\$10.	\$10.	Medication Dose 2
51	AE3DSUN2	Char	1	\$X43353X.	\$1.	Medication Dose Unit 2
52	AE3ROUT2	Char	2	\$X43152X.	\$2.	Medication Route 2
53	AE3FREQ2	Char	2	\$X43155X.	\$2.	Medication Frequency 2
54	AE3INDC2	Char	2	\$X43156X.	\$2.	Medication Indication 2
55	AE3ACTN2	Char	2	\$X42772X.	\$2.	Medication Action 2
56	AE3ABAT2	Char	2	\$X43158X.	\$2.	Event Abated 2
57	AE3REAP2	Char	2	\$X43158X.	\$2.	Event Reappeared 2
58	AE3PROD3	Char	25	\$25.	\$25.	Study Product Name 3
59	AE3MDON3	Char	1	\$X42290X.	\$1.	Medication Ongoing 3
60	AE3DOSE3	Char	10	\$10.	\$10.	Medication Dose 3
61	AE3DSUN3	Char	1	\$X43353X.	\$1.	Medication Dose Unit 3
62	AE3ROUT3	Char	2	\$X43152X.	\$2.	Medication Route 3
63	AE3FREQ3	Char	2	\$X43155X.	\$2.	Medication Frequency 3
64	AE3INDC3	Char	2	\$X43156X.	\$2.	Medication Indication 3
65	AE3ACTN3	Char	2	\$X42772X.	\$2.	Medication Action 3
66	AE3ABAT3	Char	2	\$X43158X.	\$2.	Event Abated 3
67	AE3REAP3	Char	2	\$X43158X.	\$2.	Event Reappeared 3
68	AE3PROD4	Char	25	\$25.	\$25.	Study Product Name 4
69	AE3MDON4	Char	1	\$X42290X.	\$1.	Medication Ongoing 4
70	AE3DOSE4	Char	10	\$10.	\$10.	Medication Dose 4
71	AE3DSUN4	Char	1	\$X43353X.	\$1.	Medication Dose Unit 4
72	AE3ROUT4	Char	2	\$X43152X.	\$2.	Medication Route 4
73	AE3FREQ4	Char	2	\$X43155X.	\$2.	Medication Frequency 4
74	AE3INDC4	Char	2	\$X43156X.	\$2.	Medication Indication 4
75	AE3ACTN4	Char	2	\$X42772X.	\$2.	Medication Action 4
76	AE3ABAT4	Char	2	\$X43158X.	\$2.	Event Abated 4

Num	Variable	Type	Len	Format	Informat	Label
77	AE3REAP4	Char	2	\$X43158X.	\$2.	Event Reappeared 4
78	AE3RECCM	Char	1	\$X42290X.	\$1.	Receiving Con Meds
79	AE3CM01	Char	103	\$X43161X.	\$103.	Con Med Name 1
80	AE3CMD01	Char	10	\$10.	\$10.	Con Med Dose 1
81	AE3CMU01	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 1
82	AE3CMF01	Char	2	\$X43155X.	\$2.	Con Med Frequency 1
83	AE3CMT01	Char	1	\$X42290X.	\$1.	Treatment of SAE 1
84	AE3CM02	Char	103	\$X43161X.	\$103.	Con Med Name 2
85	AE3CMD02	Char	10	\$10.	\$10.	Con Med Dose 2
86	AE3CMU02	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 2
87	AE3CMF02	Char	2	\$X43155X.	\$2.	Con Med Frequency 2
88	AE3CMT02	Char	1	\$X42290X.	\$1.	Treatment of SAE 2
89	AE3CM03	Char	103	\$X43161X.	\$103.	Con Med Name 3
90	AE3CMD03	Char	10	\$10.	\$10.	Con Med Dose 3
91	AE3CMU03	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 3
92	AE3CMF03	Char	2	\$X43155X.	\$2.	Con Med Frequency 3
93	AE3CMT03	Char	1	\$X42290X.	\$1.	Treatment of SAE 3
94	AE3CM04	Char	103	\$X43161X.	\$103.	Con Med Name 4
95	AE3CMD04	Char	10	\$10.	\$10.	Con Med Dose 4
96	AE3CMU04	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 4
97	AE3CMF04	Char	2	\$X43155X.	\$2.	Con Med Frequency 4
98	AE3CMT04	Char	1	\$X42290X.	\$1.	Treatment of SAE 4
99	AE3CM05	Char	103	\$X43161X.	\$103.	Con Med Name 5
100	AE3CMD05	Char	10	\$10.	\$10.	Con Med Dose 5
101	AE3CMU05	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 5
102	AE3CMF05	Char	2	\$X43155X.	\$2.	Con Med Frequency 5
103	AE3CMT05	Char	1	\$X42290X.	\$1.	Treatment of SAE 5
104	AE3CM06	Char	103	\$X43161X.	\$103.	Con Med Name 6
105	AE3CMD06	Char	10	\$10.	\$10.	Con Med Dose 6
106	AE3CMU06	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 6
107	AE3CMF06	Char	2	\$X43155X.	\$2.	Con Med Frequency 6
108	AE3CMT06	Char	1	\$X42290X.	\$1.	Treatment of SAE 6
109	AE3CM07	Char	103	\$X43161X.	\$103.	Con Med Name 7
110	AE3CMD07	Char	10	\$10.	\$10.	Con Med Dose 7
111	AE3CMU07	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 7
112	AE3CMF07	Char	2	\$X43155X.	\$2.	Con Med Frequency 7
113	AE3CMT07	Char	1	\$X42290X.	\$1.	Treatment of SAE 7
114	AE3CM08	Char	103	\$X43161X.	\$103.	Con Med Name 8
115	AE3CMD08	Char	10	\$10.	\$10.	Con Med Dose 8

Num	Variable	Type	Len	Format	Informat	Label
116	AE3CMU08	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 8
117	AE3CMF08	Char	2	\$X43155X.	\$2.	Con Med Frequency 8
118	AE3CMT08	Char	1	\$X42290X.	\$1.	Treatment of SAE 8
119	AE3CM09	Char	103	\$X43161X.	\$103.	Con Med Name 9
120	AE3CMD09	Char	10	\$10.	\$10.	Con Med Dose 9
121	AE3CMU09	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 9
122	AE3CMF09	Char	2	\$X43155X.	\$2.	Con Med Frequency 9
123	AE3CMT09	Char	1	\$X42290X.	\$1.	Treatment of SAE 9
124	AE3CM10	Char	103	\$X43161X.	\$103.	Con Med Name 10
125	AE3CMD10	Char	10	\$10.	\$10.	Con Med Dose 10
126	AE3CMU10	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 10
127	AE3CMF10	Char	2	\$X43155X.	\$2.	Con Med Frequency 10
128	AE3CMT10	Char	1	\$X42290X.	\$1.	Treatment of SAE 10
129	AE3CM11	Char	103	\$X43161X.	\$103.	Con Med Name 11
130	AE3CMD11	Char	10	\$10.	\$10.	Con Med Dose 11
131	AE3CMU11	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 11
132	AE3CMF11	Char	2	\$X43155X.	\$2.	Con Med Frequency 11
133	AE3CMT11	Char	1	\$X42290X.	\$1.	Treatment of SAE 11
134	AE3CM12	Char	103	\$X43161X.	\$103.	Con Med Name 12
135	AE3CMD12	Char	10	\$10.	\$10.	Con Med Dose 12
136	AE3CMU12	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 12
137	AE3CMF12	Char	2	\$X43155X.	\$2.	Con Med Frequency 10
138	AE3CMT12	Char	1	\$X42290X.	\$1.	Treatment of SAE 12
139	AE3CM13	Char	103	\$X43161X.	\$103.	Con Med Name 13
140	AE3CMD13	Char	10	\$10.	\$10.	Con Med Dose 13
141	AE3CMU13	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 13
142	AE3CMF13	Char	2	\$X43155X.	\$2.	Con Med Frequency 13
143	AE3CMT13	Char	1	\$X42290X.	\$1.	Treatment of SAE 13
144	AE3CM14	Char	103	\$X43161X.	\$103.	Con Med Name 14
145	AE3CMD14	Char	10	\$10.	\$10.	Con Med Dose 14
146	AE3CMU14	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 14
147	AE3CMF14	Char	2	\$X43155X.	\$2.	Con Med Frequency 14
148	AE3CMT14	Char	1	\$X42290X.	\$1.	Treatment of SAE 14
149	AE3CM15	Char	103	\$X43161X.	\$103.	Con Med Name 15
150	AE3CMD15	Char	10	\$10.	\$10.	Con Med Dose 15
151	AE3CMU15	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 15
152	AE3CMF15	Char	2	\$X43155X.	\$2.	Con Med Frequency 15
153	AE3CMT15	Char	1	\$X42290X.	\$1.	Treatment of SAE 15
154	AE3CM16	Char	103	\$X43161X.	\$103.	Con Med Name 16

Num	Variable	Type	Len	Format	Informat	Label
155	AE3CMD16	Char	10	\$10.	\$10.	Con Med Dose 16
156	AE3CMU16	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 16
157	AE3CMF16	Char	2	\$X43155X.	\$2.	Con Med Frequency 16
158	AE3CMT16	Char	1	\$X42290X.	\$1.	Treatment of SAE 16
159	AE3CM17	Char	103	\$X43161X.	\$103.	Con Med Name 17
160	AE3CMD17	Char	10	\$10.	\$10.	Con Med Dose 17
161	AE3CMU17	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 17
162	AE3CMF17	Char	2	\$X43155X.	\$2.	Con Med Frequency 17
163	AE3CMT17	Char	1	\$X42290X.	\$1.	Treatment of SAE 17
164	AE3CM18	Char	103	\$X43161X.	\$103.	Con Med Name 18
165	AE3CMD18	Char	10	\$10.	\$10.	Con Med Dose 18
166	AE3CMU18	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 18
167	AE3CMF18	Char	2	\$X43155X.	\$2.	Con Med Frequency 18
168	AE3CMT18	Char	1	\$X42290X.	\$1.	Treatment of SAE 18
169	AE3CM19	Char	103	\$X43161X.	\$103.	Con Med Name 19
170	AE3CMD19	Char	10	\$10.	\$10.	Con Med Dose 19
171	AE3CMU19	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 19
172	AE3CMF19	Char	2	\$X43155X.	\$2.	Con Med Frequency 19
173	AE3CMT19	Char	1	\$X42290X.	\$1.	Treatment of SAE 19
174	AE3CM20	Char	103	\$X43161X.	\$103.	Con Med Name 20
175	AE3CMD20	Char	10	\$10.	\$10.	Con Med Dose 20
176	AE3CMU20	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 20
177	AE3CMF20	Char	2	\$X43155X.	\$2.	Con Med Frequency 20
178	AE3CMT20	Char	1	\$X42290X.	\$1.	Treatment of SAE 20
179	AE4LABRP	Char	1	\$X42290X.	\$1.	Relevant Lab Reports
180	AE4TEST1	Char	25	\$25.	\$25.	Test 1
181	AE4T1RES	Char	25	\$25.	\$25.	Test 1 Results
182	AE4NMRA1	Char	25	\$25.	\$25.	Test 1 Normal Range
183	AE4LAB1	Char	1	\$X42290X.	\$1.	Test 1 Previous Lab
184	AE4SAET1	Char	25	\$25.	\$25.	Lab Value Previous SAE 1
185	AE4TEST2	Char	25	\$25.	\$25.	Test 2
186	AE4T2RES	Char	25	\$25.	\$25.	Test 2 Results
187	AE4NMRA2	Char	25	\$25.	\$25.	Test 2 Normal Range
188	AE4LAB2	Char	1	\$X42290X.	\$1.	Test 2 Previous Lab
189	AE4SAET2	Char	25	\$25.	\$25.	Lab Value Previous SAE 2
190	AE4TEST3	Char	25	\$25.	\$25.	Test 3
191	AE4T3RES	Char	25	\$25.	\$25.	Test 3 Results
192	AE4NMRA3	Char	25	\$25.	\$25.	Test 3 Normal Range
193	AE4LAB3	Char	1	\$X42290X.	\$1.	Test 3 Previous Lab

Num	Variable	Type	Len	Format	Informat	Label
194	AE4SAET3	Char	25	\$25.	\$25.	Lab Value Previous SAE 3
195	AE4TEST4	Char	25	\$25.	\$25.	Test 4
196	AE4T4RES	Char	25	\$25.	\$25.	Test 4 Results
197	AE4NMRA4	Char	25	\$25.	\$25.	Test 4 Normal Range
198	AE4LAB4	Char	1	\$X42290X.	\$1.	Test 4 Previous Lab
199	AE4SAET4	Char	25	\$25.	\$25.	Lab Value Previous SAE 4
200	AE4TEST5	Char	25	\$25.	\$25.	Test 5
201	AE4T5RES	Char	25	\$25.	\$25.	Test 5 Results
202	AE4NMRA5	Char	25	\$25.	\$25.	Test 5 Normal Range
203	AE4LAB5	Char	1	\$X42290X.	\$1.	Test 5 Previous Lab
204	AE4SAET5	Char	25	\$25.	\$25.	Lab Value Previous SAE 5
205	AE4TEST6	Char	25	\$25.	\$25.	Test 6
206	AE4T6RES	Char	25	\$25.	\$25.	Test 6 Results
207	AE4NMRA6	Char	25	\$25.	\$25.	Test 6 Normal Range
208	AE4LAB6	Char	1	\$X42290X.	\$1.	Test 6 Previous Lab
209	AE4SAET6	Char	25	\$25.	\$25.	Lab Value Previous SAE 6
210	AE4TEST7	Char	25	\$25.	\$25.	Test 7
211	AE4T7RES	Char	25	\$25.	\$25.	Test 7 Results
212	AE4NMRA7	Char	25	\$25.	\$25.	Test 7 Normal Range
213	AE4LAB7	Char	1	\$X42290X.	\$1.	Test 7 Previous Lab
214	AE4SAET7	Char	25	\$25.	\$25.	Lab Value Previous SAE 7
215	AE4TEST8	Char	25	\$25.	\$25.	Test 8
216	AE4T8RES	Char	25	\$25.	\$25.	Test 8 Results
217	AE4NMRA8	Char	25	\$25.	\$25.	Test 8 Normal Range
218	AE4LAB8	Char	1	\$X42290X.	\$1.	Test 8 Previous Lab
219	AE4SAET8	Char	25	\$25.	\$25.	Lab Value Previous SAE 8
220	AE4TEST9	Char	25	\$25.	\$25.	Test 9
221	AE4T9RES	Char	25	\$25.	\$25.	Test 9 Results
222	AE4NMRA9	Char	25	\$25.	\$25.	Test 9 Normal Range
223	AE4LAB9	Char	1	\$X42290X.	\$1.	Test 9 Previous Lab
224	AE4SAET9	Char	25	\$25.	\$25.	Lab Value Previous SAE 9
225	AE4TES10	Char	25	\$25.	\$25.	Test 10
226	AE4T10RE	Char	25	\$25.	\$25.	Test 10 Results
227	AE4NMR10	Char	25	\$25.	\$25.	Test 10 Normal Range
228	AE4LA10	Char	1	\$X42290X.	\$1.	Test 10 Previous Lab
229	AE4SAE10	Char	25	\$25.	\$25.	Lab Value Previous SAE 10
230	AE4REDIA	Char	1	\$X42290X.	\$1.	Relevant Diagnostic Tests
231	AE4DIAT1	Char	25	\$25.	\$25.	Diagnostic Test 1
232	AE4DIAT2	Char	25	\$25.	\$25.	Diagnostic Test 2

Num	Variable	Type	Len	Format	Informat	Label
233	AE4DIAT3	Char	25	\$25.	\$25.	Diagnostic Test 3
234	AE4DIAT4	Char	25	\$25.	\$25.	Diagnostic Test 4
235	AE4DIAT5	Char	25	\$25.	\$25.	Diagnostic Test 5
236	AE4DIAT6	Char	25	\$25.	\$25.	Diagnostic Test 6
237	AE4DIAT7	Char	25	\$25.	\$25.	Diagnostic Test 7
238	AE4DIAT8	Char	25	\$25.	\$25.	Diagnostic Test 8
239	AE4DIAT9	Char	25	\$25.	\$25.	Diagnostic Test 9
240	AE4DIA10	Char	25	\$25.	\$25.	Diagnostic Test 10
241	AE7REVIEW	Char	1	\$X42290X.	\$1.	Event Review Complete
242	AE7EVTP	Char	1	\$X42290X.	\$1.	Event Type
243	AE7ASTCN	Char	12	\$12.	\$12.	Astellas Case Number
244	AE8OSTAT	Char	1	\$X48277X.	\$1.	Overall Event Status
245	AE8EVTYP	Char	8	\$X48278X.	\$8.	Indicate Event Type
246	AE8OCRF	Char	1	\$X42290X.	\$1.	Report Event on Other CRF
247	AE8CRFTX	Char	1	\$X42290X.	\$1.	Completed by Tx Center
248	AE8SMQRY	Char	1	\$X42290X.	\$1.	Safety Monitor Queries
249	AE8QYRES	Char	1	\$X42290X.	\$1.	SM Queries Resolved
250	AE8ASTRE	Char	2	\$X46399X.	\$2.	Event Report to Astellas
251	AE8INREP	Char	1	\$X48279X.	\$1.	Initial Event Report Stat
252	AE8ASTFU	Char	1	\$X42290X.	\$1.	Follow Up Required
253	AE8FUREP	Char	2	\$X48280X.	\$2.	FUp Event Rport Status
254	AE8ASTQY	Char	1	\$X42290X.	\$1.	Astellas Queries
255	AE8AQRES	Char	1	\$X42290X.	\$1.	Astellas Queries Resolved
256	AE8REV	Char	1	\$X42290X.	\$1.	Astellas Review Complete
257	AE8LIST	Char	1	\$X48281X.	\$1.	Listedness of Event
258	AE8RELAT	Char	1	\$X42762X.	\$1.	Relationship Study Drug
259	AE8DSMB	Char	1	\$X42290X.	\$1.	DSMB Expedited Report
260	AE8EVTRP	Char	1	\$X48279X.	\$1.	DSMB Init Rpt Status
261	AE8FUREQ	Char	1	\$X42290X.	\$1.	Follow Up Report Required
262	AE8FUST	Char	2	\$X48280X.	\$2.	FUp Event Rport Status
263	AE8NHLBI	Char	1	\$X42290X.	\$1.	Queries from NHLBI/DSMB
264	AE8RESQY	Char	1	\$X42290X.	\$1.	Queries Resolved NHLBI
265	AE901STS	Char	1	\$X48210X.	\$1.	COM 1 Status
266	AE901TYP	Char	1	\$X48211X.	\$1.	COM 1 Type
267	AE901RLE	Char	2	\$X48212X.	\$2.	COM 1 Contact Role
268	AE902STS	Char	1	\$X48210X.	\$1.	COM 2 Status
269	AE902TYP	Char	1	\$X48211X.	\$1.	COM 2 Type
270	AE902RLE	Char	2	\$X48212X.	\$2.	COM 2 Contact Role
271	AE903STS	Char	1	\$X48210X.	\$1.	COM 3 Status

Num	Variable	Type	Len	Format	Informat	Label
272	AE903TYP	Char	1	\$X48211X.	\$1.	COM 3 Type
273	AE903RLE	Char	2	\$X48212X.	\$2.	COM 3 Contact Role
274	AE904STS	Char	1	\$X48210X.	\$1.	COM 4 Status
275	AE904TYP	Char	1	\$X48211X.	\$1.	COM 4 Type
276	AE904RLE	Char	2	\$X48212X.	\$2.	COM 4 Contact Role
277	AE905STS	Char	1	\$X48210X.	\$1.	COM 5 Status
278	AE905TYP	Char	1	\$X48211X.	\$1.	COM 5 Type
279	AE905RLE	Char	2	\$X48212X.	\$2.	COM 5 Contact Role
280	AE906STS	Char	1	\$X48210X.	\$1.	COM 6 Status
281	AE906TYP	Char	1	\$X48211X.	\$1.	COM 6 Type
282	AE906RLE	Char	2	\$X48212X.	\$2.	COM 6 Contact Role
283	AE907STS	Char	1	\$X48210X.	\$1.	COM 7 Status
284	AE907TYP	Char	1	\$X48211X.	\$1.	COM 7 Type
285	AE907RLE	Char	2	\$X48212X.	\$2.	COM 7 Contact Role
286	AE908STS	Char	1	\$X48210X.	\$1.	COM 8 Status
287	AE908TYP	Char	1	\$X48211X.	\$1.	COM 8 Type
288	AE908RLE	Char	2	\$X48212X.	\$2.	COM 8 Contact Role
289	AE909STS	Char	1	\$X48210X.	\$1.	COM 9 Status
290	AE909TYP	Char	1	\$X48211X.	\$1.	COM 9 Type
291	AE909RLE	Char	2	\$X48212X.	\$2.	COM 9 Contact Role
292	AE910STS	Char	1	\$X48210X.	\$1.	COM 10 Status
293	AE910TYP	Char	1	\$X48211X.	\$1.	COM 10 Type
294	AE910RLE	Char	2	\$X48212X.	\$2.	COM 10 Contact Role
295	AE911STS	Char	1	\$X48210X.	\$1.	COM 11 Status
296	AE911TYP	Char	1	\$X48211X.	\$1.	COM 11 Type
297	AE911RLE	Char	2	\$X48212X.	\$2.	COM 11 Contact Role
298	AE912STS	Char	1	\$X48210X.	\$1.	COM 12 Status
299	AE912TYP	Char	1	\$X48211X.	\$1.	COM 12 Type
300	AE912RLE	Char	2	\$X48212X.	\$2.	COM 12 Contact Role
301	AE913STS	Char	1	\$X48210X.	\$1.	COM 13 Status
302	AE913TYP	Char	1	\$X48211X.	\$1.	COM 13 Type
303	AE913RLE	Char	2	\$X48212X.	\$2.	COM 13 Contact Role
304	AE914STS	Char	1	\$X48210X.	\$1.	COM 14 Status
305	AE914TYP	Char	1	\$X48211X.	\$1.	COM 14 Type
306	AE914RLE	Char	2	\$X48212X.	\$2.	COM 14 Contact Role
307	AE915STS	Char	1	\$X48210X.	\$1.	COM 15 Status
308	AE915TYP	Char	1	\$X48211X.	\$1.	COM 15 Type
309	AE915RLE	Char	2	\$X48212X.	\$2.	COM 15 Contact Role
310	rand_id	Char	20			Randomized ID

Num	Variable	Type	Len	Format	Informat	Label
311	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
312	ADVDATE_DAYS	Num	8			Onset Date (in days since enrollment date A)
313	AE1AWADT_DAYS	Num	8			Transp Center Aware Date (in days since enrollment date A)
314	AE1RESDT_DAYS	Num	8			AE Resolution Date (in days since enrollment date A)
315	AE1ADVDT_DAYS	Num	8			Onset Date (in days since enrollment date A)
316	AE2ISBDT_DAYS	Num	8			Initial Submitter Date (in days since enrollment date A)
317	AE2ASBDT_DAYS	Num	8			Authorized Submitter Date (in days since enrollment date A)
318	AE3ST1DT_DAYS	Num	8			Study Product Strt Date 1 (in days since enrollment date A)
319	AE3LS1DT_DAYS	Num	8			Product Last Taken Date 1 (in days since enrollment date A)
320	AE3ST2DT_DAYS	Num	8			Study Product Strt Date 2 (in days since enrollment date A)
321	AE3LS2DT_DAYS	Num	8			Product Last Taken Date 2 (in days since enrollment date A)
322	AE3ST3DT_DAYS	Num	8			Study Product Strt Date 3 (in days since enrollment date A)
323	AE3LS3DT_DAYS	Num	8			Product Last Taken Date 3 (in days since enrollment date A)
324	AE3ST4DT_DAYS	Num	8			Study Product Strt Date 4 (in days since enrollment date A)
325	AE3LS4DT_DAYS	Num	8			Product Last Taken Date 4 (in days since enrollment date A)
326	AE4T1DT_DAYS	Num	8			Test 1 Collection Date (in days since enrollment date A)
327	AE4T1PDT_DAYS	Num	8			Test 1 Previous Lab Date (in days since enrollment date A)
328	AE4T2DT_DAYS	Num	8			Test 2 Collection Date (in days since enrollment date A)
329	AE4T2PDT_DAYS	Num	8			Test 2 Previous Lab Date (in days since enrollment date A)
330	AE4T3DT_DAYS	Num	8			Test 3 Collection Date (in days since enrollment date A)
331	AE4T3PDT_DAYS	Num	8			Test 3 Previous Lab Date (in days since enrollment date A)
332	AE4T4DT_DAYS	Num	8			Test 4 Collection Date (in days since enrollment date A)
333	AE4T4PDT_DAYS	Num	8			Test 4 Previous Lab Date (in days since enrollment date A)
334	AE4T5DT_DAYS	Num	8			Test 5 Collection Date (in days since enrollment date A)
335	AE4T5PDT_DAYS	Num	8			Test 5 Previous Lab Date (in days since enrollment date A)
336	AE4T6DT_DAYS	Num	8			Test 6 Collection Date (in days since enrollment date A)
337	AE4T6PDT_DAYS	Num	8			Test 6 Previous Lab Date (in days since enrollment date A)
338	AE4T7DT_DAYS	Num	8			Test 7 Collection Date (in days since enrollment date A)
339	AE4T7PDT_DAYS	Num	8			Test 7 Previous Lab Date (in days since enrollment date A)
340	AE4T8DT_DAYS	Num	8			Test 8 Collection Date (in days since enrollment date A)
341	AE4T8PDT_DAYS	Num	8			Test 8 Previous Lab Date (in days since enrollment date A)
342	AE4T9DT_DAYS	Num	8			Test 9 Collection Date (in days since enrollment date A)
343	AE4T9PDT_DAYS	Num	8			Test 9 Previous Lab Date (in days since enrollment date A)
344	AE4T10DT_DAYS	Num	8			Test 10 Collection Date (in days since enrollment date A)
345	AE4T10PDT_DAYS	Num	8			Test 10 Previous Lab Date (in days since enrollment date A)
346	AE4DT1DT_DAYS	Num	8			Diagnostic Test 1 Date (in days since enrollment date A)
347	AE4DT2DT_DAYS	Num	8			Diagnostic Test 2 Date (in days since enrollment date A)
348	AE4DT3DT_DAYS	Num	8			Diagnostic Test 3 Date (in days since enrollment date A)
349	AE4DT4DT_DAYS	Num	8			Diagnostic Test 4 Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
350	AE4DT5DT_DAYS	Num	8			Diagnostic Test 1 Date (in days since enrollment date A)
351	AE4DT6DT_DAYS	Num	8			Diagnostic Test 6 Date (in days since enrollment date A)
352	AE4DT7DT_DAYS	Num	8			Diagnostic Test 7 Date (in days since enrollment date A)
353	AE4DT8DT_DAYS	Num	8			Diagnostic Test 8 Date (in days since enrollment date A)
354	AE4DT9DT_DAYS	Num	8			Diagnostic Test 9 Date (in days since enrollment date A)
355	AE4D10DT_DAYS	Num	8			Diagnostic Test 10 Date (in days since enrollment date A)
356	AE8RPTDT_DAYS	Num	8			Initial Rport Astellas Dt (in days since enrollment date A)
357	AE8ASTDT_DAYS	Num	8			Astellas Aware Date (in days since enrollment date A)
358	AE8F1ADT_DAYS	Num	8			First FUp to Astellas Dt (in days since enrollment date A)
359	AE8F2ADT_DAYS	Num	8			Second FUp to Astellas Dt (in days since enrollment date A)
360	AE8F3ADT_DAYS	Num	8			Third FUp to Astellas Dt (in days since enrollment date A)
361	AE8F4ADT_DAYS	Num	8			Fourth FUp to Astellas Dt (in days since enrollment date A)
362	AE8F5ADT_DAYS	Num	8			Fifth FUp to Astellas Dt (in days since enrollment date A)
363	AE8F6ADT_DAYS	Num	8			Sixth FUp to Astellas Dt (in days since enrollment date A)
364	AE8F7ADT_DAYS	Num	8			Seventh FUp to Astellas D (in days since enrollment date A)
365	AE8F8ADT_DAYS	Num	8			Eight FUp to Astellas Dt (in days since enrollment date A)
366	AE8F9ADT_DAYS	Num	8			Ninth FUp to Astellas Dt (in days since enrollment date A)
367	AE8F10DT_DAYS	Num	8			Tenth FUp to Astellas Dt (in days since enrollment date A)
368	AE8IRDT_DAYS	Num	8			DSMB Initial Report Dt (in days since enrollment date A)
369	AE8FU1DT_DAYS	Num	8			First FUp DSMB Dt (in days since enrollment date A)
370	AE8FU2DT_DAYS	Num	8			Second FUp DSMB Dt (in days since enrollment date A)
371	AE8FU3DT_DAYS	Num	8			Third FUp DSMB Dt (in days since enrollment date A)
372	AE901CDT_DAYS	Num	8			COM 1 Date (in days since enrollment date A)
373	AE901RDT_DAYS	Num	8			COM 1 Resolution Date (in days since enrollment date A)
374	AE902CDT_DAYS	Num	8			COM 2 Date (in days since enrollment date A)
375	AE902RDT_DAYS	Num	8			COM 2 Resolution Date (in days since enrollment date A)
376	AE903CDT_DAYS	Num	8			COM 3 Date (in days since enrollment date A)
377	AE903RDT_DAYS	Num	8			COM 3 Resolution Date (in days since enrollment date A)
378	AE904CDT_DAYS	Num	8			COM 4 Date (in days since enrollment date A)
379	AE904RDT_DAYS	Num	8			COM 4 Resolution Date (in days since enrollment date A)
380	AE905CDT_DAYS	Num	8			COM 5 Date (in days since enrollment date A)
381	AE905RDT_DAYS	Num	8			COM 5 Resolution Date (in days since enrollment date A)
382	AE906CDT_DAYS	Num	8			COM 6 Date (in days since enrollment date A)
383	AE906RDT_DAYS	Num	8			COM 6 Resolution Date (in days since enrollment date A)
384	AE907CDT_DAYS	Num	8			COM 7 Date (in days since enrollment date A)
385	AE907RDT_DAYS	Num	8			COM 7 Resolution Date (in days since enrollment date A)
386	AE908CDT_DAYS	Num	8			COM 8 Date (in days since enrollment date A)
387	AE908RDT_DAYS	Num	8			COM 8 Resolution Date (in days since enrollment date A)
388	AE909CDT_DAYS	Num	8			COM 9 Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
389	AE909RDT_DAYS	Num	8			COM 9 Resolution Date (in days since enrollment date A)
390	AE910CDT_DAYS	Num	8			COM 10 Date (in days since enrollment date A)
391	AE910RDT_DAYS	Num	8			COM 10 Resolution Date (in days since enrollment date A)
392	AE911CDT_DAYS	Num	8			COM 11 Date (in days since enrollment date A)
393	AE911RDT_DAYS	Num	8			COM 11 Resolution Date (in days since enrollment date A)
394	AE912CDT_DAYS	Num	8			COM 12 Date (in days since enrollment date A)
395	AE912RDT_DAYS	Num	8			COM 12 Resolution Date (in days since enrollment date A)
396	AE913CDT_DAYS	Num	8			COM 13 Date (in days since enrollment date A)
397	AE913RDT_DAYS	Num	8			COM 13 Resolution Date (in days since enrollment date A)
398	AE914CDT_DAYS	Num	8			COM 14 Date (in days since enrollment date A)
399	AE914RDT_DAYS	Num	8			COM 14 Resolution Date (in days since enrollment date A)
400	AE915CDT_DAYS	Num	8			COM 15 Date (in days since enrollment date A)
401	AE915RDT_DAYS	Num	8			COM 15 Resolution Date (in days since enrollment date A)

Data Set Name: agv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	AGVMAXGR	Char	1	\$X42970X.	\$1.	Maximum AGVHD Grade
5	AGVACTIV	Char	1	\$X42290X.	\$1.	Active AGVHD Before RAND
6	AGVSAE	Char	1	\$X42969X.	\$1.	Serious Adverse Event
7	AGVDRUG	Char	1	\$X43642X.	\$1.	Relation to Study Drug
8	AGVSCHEDE	Char	2	\$X42772X.	\$2.	Effect on Drug Schedule
9	AGVSKABN	Char	1	\$X42964X.	\$1.	Skin Abnormalities
10	AGVSKGVH	Char	1	\$X42290X.	\$1.	Skin Etiologies GVHD
11	AGVSKDR	Char	1	\$X42290X.	\$1.	Skin Etiologies Rx React
12	AGVSKCRT	Char	1	\$X42290X.	\$1.	Skin Etiologies CR Tox
13	AGVSKINF	Char	1	\$X42290X.	\$1.	Skin Etiologies Infection
14	AGVSKOTH	Char	1	\$X42290X.	\$1.	Skin Etiologies Other
15	AGVSKOSP	Char	50	\$50.	\$50.	Specify Skin Etiology
16	AGVSBPSY	Char	1	\$X42965X.	\$1.	Skin Biopsy For GVHD
17	AGVUGABN	Char	1	\$X42966X.	\$1.	Upper GI Abnormalities
18	AGVUGGVH	Char	1	\$X42290X.	\$1.	Upper GI GVHD
19	AGVUGDR	Char	1	\$X42290X.	\$1.	Upper GI Rx Reaction
20	AGVUGCRT	Char	1	\$X42290X.	\$1.	Upper GI CR Toxicity
21	AGVUGTPN	Char	1	\$X42290X.	\$1.	Upper GI TPN
22	AGVUGINF	Char	1	\$X42290X.	\$1.	Upper GI Infection
23	AGVUGOTH	Char	1	\$X42290X.	\$1.	Upper GI Other
24	AGVUGOSP	Char	50	\$50.	\$50.	Specify Upper GI Etiology
25	AGVUBPSY	Char	1	\$X42965X.	\$1.	Upper GI Biopsy For GVHD
26	AGVLGABN	Char	1	\$X42967X.	\$1.	Lower GI Abnormalities
27	AGVLGGVH	Char	1	\$X42290X.	\$1.	Lower GI GVHD
28	AGVLGDR	Char	1	\$X42290X.	\$1.	Lower GI Rx Reaction
29	AGVLGCRT	Char	1	\$X42290X.	\$1.	Lower GI CR Toxicity
30	AGVLGTPN	Char	1	\$X42290X.	\$1.	Lower GI TPN
31	AGVLGINF	Char	1	\$X42290X.	\$1.	Lower GI Infection
32	AGVLGOTH	Char	1	\$X42290X.	\$1.	Lower GI Other
33	AGVLGOSP	Char	50	\$50.	\$50.	Specify Lower GI Etiology
34	AGVLBPSY	Char	1	\$X42965X.	\$1.	Lower GI Biopsy For GVHD
35	AGVLVABN	Char	1	\$X42968X.	\$1.	Liver Abnormalities
36	AGVLVG VH	Char	1	\$X42290X.	\$1.	Liver GVHD
37	AGVLVDR	Char	1	\$X42290X.	\$1.	Liver Rx Reaction

Num	Variable	Type	Len	Format	Informat	Label
38	AGVLCRT	Char	1	\$X42290X.	\$1.	Liver CR Toxicity
39	AGVLVTPN	Char	1	\$X42290X.	\$1.	Liver TPN
40	AGVLVIN	Char	1	\$X42290X.	\$1.	Liver Infection
41	AGVLVOD	Char	1	\$X42290X.	\$1.	Liver VOD
42	AGVLVOTH	Char	1	\$X42290X.	\$1.	Liver Other
43	AGVLVOSP	Char	50	\$50.	\$50.	Specify Liver Etiology
44	AGLVBPSY	Char	1	\$X42965X.	\$1.	Liver Biopsy For GVHD
45	AGVIMMNO	Char	1	\$X42290X.	\$1.	New or Additional Therapy
46	AGVSTERD	Char	1	\$X42290X.	\$1.	Re-escalation of Steroid
47	rand_id	Char	20			Randomized ID
48	AGVSTRDT_DAYS	Num	8			Start of GVHD Assessment (in days since enrollment date A)
49	AGVRTDT_DAYS	Num	8			Date of Recent AGVHD (in days since enrollment date A)
50	AGVMAXDT_DAYS	Num	8			Date of Maximum Grade (in days since enrollment date A)
51	AGVIMMDT_DAYS	Num	8			Date of New Therapy (in days since enrollment date A)
52	AGVSTDDT_DAYS	Num	8			Date of Escalated Steroid (in days since enrollment date A)

Data Set Name: *bmc.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	BMCASPER	Char	1	\$X42290X.	\$1.	Aspirate Performed
5	BMCASPNP	Char	2	\$X43347X.	\$2.	Aspirate Not Performed
6	BMCBIPER	Char	1	\$X42290X.	\$1.	Biopsy Performed
7	BMCBIPNP	Char	2	\$X43347X.	\$2.	Biopsy Not Performed
8	BMCASCON	Char	1	\$X42619X.	\$1.	Aspirate Condition
9	BMCASCEC	Num	8	5.	5.	Aspirate Cell Count
10	BMCASMYB	Num	8	7.1	7.1	Aspirate Myeloblasts
11	BMCAMYPC	Char	1	\$X43348X.	\$1.	Aspirate Myeloblasts Perc
12	BMCASPMY	Num	8	7.1	7.1	Aspirate Promyelocytes
13	BMCAPMPC	Char	1	\$X43348X.	\$1.	Aspirate Promyelo Perc
14	BMCASMYC	Num	8	7.1	7.1	Aspirate Myelocytes
15	BMCAMCPC	Char	1	\$X43348X.	\$1.	Aspirate Myelocytes Perc
16	BMCASGRN	Num	8	7.1	7.1	Aspirate Granulocytes
17	BMCAMGPC	Char	1	\$X43348X.	\$1.	Aspirate Mat Granulo Perc
18	BMCASERY	Num	8	7.1	7.1	Aspirate Erythroid Cells
19	BMCAEDPC	Char	1	\$X43348X.	\$1.	Aspirate Erythroid Perc
20	BMCASMON	Num	8	7.1	7.1	Aspirate Monocytes
21	BMCAMPC	Char	1	\$X43348X.	\$1.	Aspirate Monocytes Perc
22	BMCASEOS	Num	8	7.1	7.1	Aspirate Eosinophils
23	BMCAEOPC	Char	1	\$X43348X.	\$1.	Aspirate Eosinophils Perc
24	BMCASMER	Char	5	\$5.	\$5.	Aspirate M:E Ratio
25	BMCASLYM	Num	8	7.1	7.1	Aspirate Lymphocytes
26	BMCALYPC	Char	1	\$X43348X.	\$1.	Aspirate Lymphocytes Perc
27	BMCABAS	Num	8	7.1	7.1	Aspirate Basophils
28	BMCABPC	Char	1	\$X43348X.	\$1.	Aspirate Basophils Perc
29	BMCAPCE	Num	8	7.1	7.1	Aspirate Plasma Cells
30	BMCAPCPC	Char	1	\$X43348X.	\$1.	Aspirate Plasma Perc
31	BMCADSP	Char	50	\$50.	\$50.	Aspirate Differentil Find
32	BMCAOTPC	Char	1	\$X43348X.	\$1.	Aspirate Plasma Perc
33	BMCASDER	Char	2	\$X42631X.	\$2.	Aspirate Dysp Erythroid
34	BMCASDMY	Char	2	\$X42631X.	\$2.	Aspirate Dysp Myeloid
35	BMCASDMG	Char	2	\$X42631X.	\$2.	Aspirate Dysp Megakary
36	BMCASDPX	Char	2	\$X42633X.	\$2.	Aspirate Dysp Perox Stain
37	BMCASDIR	Char	2	\$X42635X.	\$2.	Aspirate Dysp Iron Stores

Num	Variable	Type	Len	Format	Informat	Label
38	BMCASDSB	Num	8	7.1	7.1	Aspirate Dysp Sideroblast
39	BMCADSPC	Char	1	\$X43348X.	\$1.	Aspirate Dysp Ring Perc
40	BMCASDAR	Char	1	\$X42637X.	\$1.	Aspirate Dysp Auer Rods
41	BMCASDSP	Char	50	\$50.	\$50.	Aspirate Dysp Other Evals
42	BMCBICON	Char	1	\$X42638X.	\$1.	Biopsy Condition
43	BMCBICEP	Num	8	7.1	7.1	Percent Cellularity
44	BMCBCPC	Char	1	\$X43348X.	\$1.	Biopsy Condition Cel Perc
45	BMCBICEL	Char	2	\$X42640X.	\$2.	Biopsy Cellularity
46	BMCBIMGK	Char	2	\$X42641X.	\$2.	Biopsy Megakaryocytes
47	BMCBIFIB	Char	2	\$X42631X.	\$2.	Biopsy Fibrosis
48	BMCBIBLK	Char	1	\$X42290X.	\$1.	Biopsy Perc Blasts Known
49	BMCBIBPC	Num	8	7.1	7.1	Biopsy Blasts
50	BMCBBPC	Char	1	\$X43348X.	\$1.	Biopsy Blasts Perc
51	BMCBIDER	Char	2	\$X42631X.	\$2.	Biopsy Dysp Erythroid
52	BMCBIDMY	Char	2	\$X42631X.	\$2.	Biopsy Dysp Myeloid
53	BMCBIDMG	Char	2	\$X42631X.	\$2.	Biopsy Dysp Megakaryocyte
54	BMCBIDHE	Char	1	\$X42649X.	\$1.	Biopsy Dysp Hematopoiesis
55	BMCBDHSP	Char	50	\$50.	\$50.	Biopsy Dysp Hemat Specify
56	BMCBDOSP	Char	50	\$50.	\$50.	Biopsy Dysp Other Specify
57	rand_id	Char	20			Randomized ID
58	BMCASDT_DAYS	Num	8			Aspirate Date (in days since enrollment date A)
59	BMCBIDT_DAYS	Num	8			Biopsy Date (in days since enrollment date A)

Data Set Name: *btb.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	BTBREASN	Char	50	\$50.	\$50.	Reason Blind Broken
4	rand_id	Char	20			Randomized ID
5	BTBDT_DAYS	Num	8			Date Blind Broken (in days since enrollment date A)

Data Set Name: cgv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	CGVMAXSV	Char	1	\$X42862X.	\$1.	GVHD Max Severity
5	CGVACTGV	Char	1	\$X42290X.	\$1.	Active GVHD
6	CGVMAXAS	Char	1	\$X42862X.	\$1.	Assess Pd Max Severity
7	CGVADVEV	Char	1	\$X42290X.	\$1.	GVHD SAE
8	CGVRELS	Char	1	\$X42762X.	\$1.	GVHD Related Study Drug
9	CGVSCHED	Char	2	\$X42772X.	\$2.	Effect on Drug Schedule
10	CGVNEWSY	Char	1	\$X42290X.	\$1.	GVHD New Symptoms
11	CGVWORSE	Char	1	\$X42290X.	\$1.	GVHD Worsening Severity
12	CGVIMMUN	Char	1	\$X42290X.	\$1.	Receive Immuno Agents
13	rand_id	Char	20			Randomized ID
14	CGVSTRDT_DAYS	Num	8			GVHD Assess Pd Start Date (in days since enrollment date A)
15	CGVRECDT_DAYS	Num	8			Most Recent GVHD Date (in days since enrollment date A)
16	CGVMAXDT_DAYS	Num	8			GVHD Max Severity Date (in days since enrollment date A)
17	CGVDXDT_DAYS	Num	8			Initial Diagnosis Date (in days since enrollment date A)
18	CGVOVDT_DAYS	Num	8			GVHD Max Overall Sev Date (in days since enrollment date A)
19	CGVIMMDT_DAYS	Num	8			Immuno Agents Date (in days since enrollment date A)

Data Set Name: clb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	CLBCLCOL	Char	1	\$X42290X.	\$1.	Chem/Liver Tests Collect.
5	CLBFAST	Char	2	\$X42469X.	\$2.	Participant Fast
6	CLBRGCHG	Char	1	\$X42290X.	\$1.	CLB Range Change
7	CLBCREAT	Char	25	\$25.	\$25.	Creatinine
8	CLBCRTU	Char	1	\$X42745X.	\$1.	Creatinine Units
9	CLBCULN	Char	25	\$25.	\$25.	Creatinine ULN
10	CLBCK	Char	25	\$25.	\$25.	Creatine Kinase
11	CLBCKU	Char	1	\$X42747X.	\$1.	Creatine Kinase Units
12	CLBCKULN	Char	25	\$25.	\$25.	Creatine Kinase ULN
13	CLBBILI	Char	25	\$25.	\$25.	Total Bilirubin
14	CLBBILIU	Char	1	\$X42745X.	\$1.	Total Bilirubin Units
15	CLBBIULN	Char	25	\$25.	\$25.	Bilirubin ULN
16	CLBALKP	Char	25	\$25.	\$25.	Alkaline Phosphatase
17	CLBALKPU	Char	1	\$X42747X.	\$1.	Alkaline Phosph. Units
18	CLBAPULN	Char	25	\$25.	\$25.	Alkaline Phosphatase ULN
19	CLBAST	Char	25	\$25.	\$25.	AST
20	CLBASTU	Char	1	\$X42747X.	\$1.	AST Units
21	CLBASULN	Char	25	\$25.	\$25.	AST ULN
22	CLBALT	Char	25	\$25.	\$25.	ALT
23	CLBALTU	Char	1	\$X42747X.	\$1.	ALT Units
24	CLBALULN	Char	25	\$25.	\$25.	ALT ULN
25	CLBGLUC	Char	25	\$25.	\$25.	Glucose
26	CLBGLUCU	Char	1	\$X42860X.	\$1.	Glucose Units
27	CLBGLLN	Char	25	\$25.	\$25.	Glucose LLN
28	CLBGULN	Char	25	\$25.	\$25.	Glucose ULN
29	CLBMG	Char	25	\$25.	\$25.	Magnesium
30	CLBMGU	Char	1	\$X42748X.	\$1.	Magnesium Units
31	CLBMLLN	Char	25	\$25.	\$25.	Magnesium LLN
32	CLBMULN	Char	25	\$25.	\$25.	Magnesium ULN
33	CLBNA	Char	25	\$25.	\$25.	Sodium
34	CLBNAU	Char	1	\$X42749X.	\$1.	Sodium Units
35	CLBNALLN	Char	25	\$25.	\$25.	Sodium LLN
36	CLBNAULN	Char	25	\$25.	\$25.	Sodium ULN
37	CLBK	Char	25	\$25.	\$25.	Potassium

Num	Variable	Type	Len	Format	Informat	Label
38	CLBKU	Char	1	\$X42749X.	\$1.	Potassium Units
39	CLBKLLN	Char	25	\$25.	\$25.	Potassium LLN
40	CLBKULN	Char	25	\$25.	\$25.	Potassium ULN
41	CLBCL	Char	25	\$25.	\$25.	Chloride
42	CLBCLU	Char	1	\$X42749X.	\$1.	Chloride Units
43	CLBBICAR	Char	25	\$25.	\$25.	Bicarbonate
44	CLBBICRU	Char	1	\$X42749X.	\$1.	Bicarbonate Units
45	CLBBU	Char	25	\$25.	\$25.	Blood Urea
46	CLBBUUN	Char	1	\$X42860X.	\$1.	Blood Urea Units
47	CLBBUN	Char	25	\$25.	\$25.	Blood Urea Nitrogen
48	CLBBUNU	Char	1	\$X42860X.	\$1.	Blood Urea Nitrogen Units
49	CLBCA	Char	25	\$25.	\$25.	Serum Calcium
50	CLBCAU	Char	1	\$X42748X.	\$1.	Serum Calcium Units
51	CLBPHOS	Char	25	\$25.	\$25.	Phosphate
52	CLBPHOSU	Char	1	\$X42860X.	\$1.	Phosphate Units
53	CLBPHLLN	Char	25	\$25.	\$25.	Phosphate LLN
54	CLBALB	Char	25	\$25.	\$25.	Albumin
55	CLBALBUN	Char	1	\$X46823X.	\$1.	Albumin Units
56	CLBALLLN	Char	25	\$25.	\$25.	Albumin LLN
57	CLBCC	Char	25	\$25.	\$25.	Corrected calcium
58	CLBCCU	Char	1	\$X47107X.	\$1.	Corrected calcium units
59	CLBGILBR	Char	1	\$X42290X.	\$1.	Gilbert's Syndrome
60	CLBTHYRD	Char	1	\$X42290X.	\$1.	Thyroid Function Collect.
61	CLBTSH	Char	25	\$25.	\$25.	TSH
62	CLBTSHU	Char	1	\$X42751X.	\$1.	TSH Units
63	CLBFT4	Char	25	\$25.	\$25.	Free T4
64	CLBFT4U	Char	1	\$X42752X.	\$1.	Free T4 Units
65	rand_id	Char	20			Randomized ID
66	CLBC1DT_DAYS	Num	8			Recent Chem/Liv Coll Date (in days since enrollment date A)
67	CLBC2DT_DAYS	Num	8			Chem/Liv Collection Date (in days since enrollment date A)
68	CLBC3DT_DAYS	Num	8			Recent Thyroid Coll. Date (in days since enrollment date A)
69	CLBC4DT_DAYS	Num	8			Thyroid Collection Date (in days since enrollment date A)

Data Set Name: cmd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	CMDSEQNO	Char	3	\$XCMDSEQNOX.	\$3.	Sequence Number
4	CMDMEDNM	Char	100	\$100.	\$100.	Medication Name
5	CMDROUTE	Char	2	\$X43160X.	\$2.	Medication Route
6	CMDROUSP	Char	25	\$25.	\$25.	Medication Route Specify
7	CMDSDCON	Char	1	\$X43508X.	\$1.	Start Date Convention
8	CMDMEDON	Char	1	\$X42290X.	\$1.	Medication Ongoing
9	CMDPDCON	Char	1	\$X43508X.	\$1.	Stop Date Convention
10	CMDADVEV	Char	1	\$X42290X.	\$1.	Reason Adverse Event
11	CMDGVHD	Char	1	\$X42290X.	\$1.	Reason GVHD
12	CMDPROPH	Char	1	\$X42290X.	\$1.	Reason Prophylaxis
13	CMDMHX	Char	1	\$X42290X.	\$1.	Reason Medical History
14	CMDINF	Char	1	\$X42290X.	\$1.	Reason Infection
15	CMDOTH	Char	1	\$X42290X.	\$1.	Reason Other
16	CMDINDIC	Char	50	\$50.	\$50.	Medication Indication
17	rand_id	Char	20			Randomized ID
18	CMDSTADT_DAYS	Num	8			Medication Start Date (in days since enrollment date A)
19	CMDSTPDT_DAYS	Num	8			Medication Stop Date (in days since enrollment date A)

Data Set Name: cmi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	CMISEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
3	CMITYPE	Char	1	\$X46900X.	\$1.	Event Type
4	CMIPDCAT	Char	1	\$X46995X.	\$1.	PD Category
5	CMIEXPED	Char	1	\$X42290X.	\$1.	Expedited Reporting
6	CMICATEG	Char	2	\$X46901X.	\$2.	Category
7	CMIOTHSP	Char	100	\$100.	\$100.	Other Category Specify
8	CMIISTAT	Char	1	\$X46903X.	\$1.	Current Status
9	rand_id	Char	20			Randomized ID
10	CMIOCCDT_DAYS	Num	8			Occurrence Date (in days since enrollment date A)
11	CMIPDSDT_DAYS	Num	8			PD Sent to PI Date (in days since enrollment date A)
12	CMIIDDT_DAYS	Num	8			Identified Date (in days since enrollment date A)
13	CMICLSDT_DAYS	Num	8			Closed Date (in days since enrollment date A)

Data Set Name: cnr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	CNR5GY	Char	1	\$X42290X.	\$1.	TBI 5 GY
4	CNR5GYDO	Char	15	\$15.	\$15.	TBI 5GY Dose
5	CNR5GYDU	Char	2	\$X45263X.	\$2.	TBI 5GY Dose Unit
6	CNR5GYRO	Char	2	\$X42702X.	\$2.	TBI 5GY Route
7	CNR8GY	Char	1	\$X42290X.	\$1.	TBI 8 GY
8	CNR8GYDO	Char	15	\$15.	\$15.	TBI 8GY Dose
9	CNR8GYDU	Char	2	\$X45263X.	\$2.	TBI 8GY Dose Unit
10	CNR8GYRO	Char	2	\$X42702X.	\$2.	TBI 8GY Route
11	CNRTRDO	Char	1	\$X42290X.	\$1.	Treosulfan
12	CNRTRDO	Char	15	\$15.	\$15.	Treosulfan Dose
13	CNRTRDU	Char	2	\$X45263X.	\$2.	Treosulfan Dose Unit
14	CNRTRRO	Char	2	\$X42702X.	\$2.	Treosulfan Route
15	CNRBUPO	Char	1	\$X42290X.	\$1.	Busulfan PO
16	CNRBPDO	Char	15	\$15.	\$15.	Busulfan PO Dose
17	CNRBPDU	Char	2	\$X45263X.	\$2.	Busulfan PO Dose Unit
18	CNRBPRO	Char	2	\$X42702X.	\$2.	Busulfan PO Route
19	CNRBUIV	Char	1	\$X42290X.	\$1.	Busulfan IV
20	CNRBIDO	Char	15	\$15.	\$15.	Busulfan IV Dose
21	CNRBIDU	Char	2	\$X45263X.	\$2.	Busulfan IV Dose Unit
22	CNRBIRO	Char	2	\$X42702X.	\$2.	Busulfan IV Route
23	CNRMELP	Char	1	\$X42290X.	\$1.	Melphalan
24	CNRMEDO	Char	15	\$15.	\$15.	Melphalan Dose
25	CNRMEDU	Char	2	\$X45263X.	\$2.	Melphalan Dose Unit
26	CNRMERO	Char	2	\$X42702X.	\$2.	Melphalan Route
27	CNRTHIO	Char	1	\$X42290X.	\$1.	Thiotepa
28	CNRTHDO	Char	15	\$15.	\$15.	Thiotepa Dose
29	CNRTHDU	Char	2	\$X45263X.	\$2.	Thiotepa Dose Unit
30	CNRTHRO	Char	2	\$X42702X.	\$2.	Thiotepa Route
31	CNRAGEN1	Char	2	\$X42694X.	\$2.	CIBMTR Agent 1
32	CNRAG1DO	Char	15	\$15.	\$15.	CIBMTR Agent 1 Dose
33	CNRAGDU1	Char	2	\$X45264X.	\$2.	CIBMTR Agent 1 Dose Unit
34	CNRAG1RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 1 Route
35	CNRAGEN2	Char	2	\$X42694X.	\$2.	CIBMTR Agent 2
36	CNRAG2DO	Char	15	\$15.	\$15.	CIBMTR Agent 2 Dose
37	CNRAGDU2	Char	2	\$X45264X.	\$2.	CIBMTR Agent 2 Dose Unit

Num	Variable	Type	Len	Format	Informat	Label
38	CNRAG2RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 2 Route
39	CNRAGEN3	Char	2	\$X42694X.	\$2.	CIBMTR Agent 3
40	CNRAG3DO	Char	15	\$15.	\$15.	CIBMTR Agent 3 Dose
41	CNRAGDU3	Char	2	\$X45264X.	\$2.	CIBMTR Agent 3 Dose Unit
42	CNRAG3RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 3 Route
43	CNRAGEN4	Char	2	\$X42694X.	\$2.	CIBMTR Agent 4
44	CNRAG4DO	Char	15	\$15.	\$15.	CIBMTR Agent 4 Dose
45	CNRAGDU4	Char	2	\$X45264X.	\$2.	CIBMTR Agent 4 Dose Unit
46	CNRAG4RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 4 Route
47	CNRAGEN5	Char	2	\$X42694X.	\$2.	CIBMTR Agent 5
48	CNRAG5DO	Char	15	\$15.	\$15.	CIBMTR Agent 5 Dose
49	CNRAGDU5	Char	2	\$X45264X.	\$2.	CIBMTR Agent 5 Dose Unit
50	CNRAG5RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 5 Route
51	CNRCNDRE	Char	1	\$X42735X.	\$1.	Type of Condition Regimen
52	CNRCALCU	Char	1	\$1.	\$1.	Calculated Condition Reg
53	CNRMATCH	Char	1	\$1.	\$1.	Match Identifier
54	CNRADJUD	Char	1	\$X42735X.	\$1.	CNR Adjudication
55	CNRMEHDI	Char	1	\$X42735X.	\$1.	Mehdi Review Entry
56	CNRMARK	Char	1	\$X42735X.	\$1.	Mark Review Entry
57	CNRYIBIN	Char	8	\$X42735X.	\$8.	YiBin Review Entry
58	rand_id	Char	20			Randomized ID
59	CNRSTDT_DAYS	Num	8			Regimen Start Date (in days since enrollment date A)
60	CNR5SDT_DAYS	Num	8			TBI 5 GY Start Date (in days since enrollment date A)
61	CNR5PDT_DAYS	Num	8			TBI 5 GY Stop Date (in days since enrollment date A)
62	CNR8SDT_DAYS	Num	8			TBI 8 GY Start Date (in days since enrollment date A)
63	CNR8PDT_DAYS	Num	8			TBI 8 GY Stop Date (in days since enrollment date A)
64	CNRTRSDT_DAYS	Num	8			Treosulfan Start Date (in days since enrollment date A)
65	CNRTRPDT_DAYS	Num	8			Treosulfan Stop Date (in days since enrollment date A)
66	CNRBPSDT_DAYS	Num	8			Busulfan PO Start Date (in days since enrollment date A)
67	CNRBPPDT_DAYS	Num	8			Busulfan PO Stop Date (in days since enrollment date A)
68	CNRBISDT_DAYS	Num	8			Busulfan IV Start Date (in days since enrollment date A)
69	CNRBIPDT_DAYS	Num	8			Busulfan IV Stop Date (in days since enrollment date A)
70	CNRMSDT_DAYS	Num	8			Melphalan Start Date (in days since enrollment date A)
71	CNRMPDT_DAYS	Num	8			Melphalan Stop Date (in days since enrollment date A)
72	CNRTTSDT_DAYS	Num	8			Thiotepa Start Date (in days since enrollment date A)
73	CNRTTPDT_DAYS	Num	8			Thiotepa Stop Date (in days since enrollment date A)
74	CNRAS1DT_DAYS	Num	8			CIBMTR Agent 1 Start Date (in days since enrollment date A)
75	CNRAP1DT_DAYS	Num	8			CIBMTR Agent 1 Stop Date (in days since enrollment date A)
76	CNRAS2DT_DAYS	Num	8			CIBMTR Agent 2 Start Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	CNRAP2DT_DAYS	Num	8			CIBMTR Agent 2 Start Date (in days since enrollment date A)
78	CNRAS3DT_DAYS	Num	8			CIBMTR Agent 3 Start Date (in days since enrollment date A)
79	CNRAP3DT_DAYS	Num	8			CIBMTR Agent 3 Start Date (in days since enrollment date A)
80	CNRAS4DT_DAYS	Num	8			CIBMTR Agent 4 Start Date (in days since enrollment date A)
81	CNRAP4DT_DAYS	Num	8			CIBMTR Agent 4 StopDate (in days since enrollment date A)
82	CNRAS5DT_DAYS	Num	8			CIBMTR Agent 5 Start Date (in days since enrollment date A)
83	CNRAP5DT_DAYS	Num	8			CIBMTR Agent 5 Stop Date (in days since enrollment date A)

Data Set Name: *cwd.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	CWDALL	Char	1	\$X42290X.	\$1.	Wthdrw Cnsnt All Proced
4	CWDSTDRG	Char	1	\$X42290X.	\$1.	Wthdrw Consent Study Drug
5	CWDFUTSM	Char	1	\$X42290X.	\$1.	Wthdrw Consent Futr Samp
6	CWDDATA	Char	1	\$X42290X.	\$1.	Wthdrw Consent Study Data
7	rand_id	Char	20			Randomized ID
8	CWDALLDT_DAYS	Num	8			Wthdrw Cnsnt All Proced D (in days since enrollment date A)
9	CWDSTDDT_DAYS	Num	8			Wthdrw Consent Drug Date (in days since enrollment date A)
10	CWDFUTDT_DAYS	Num	8			Wthdrw Cnsnt Futr Samp Dt (in days since enrollment date A)
11	CWDDATDT_DAYS	Num	8			Wthdrw Consent Data Date (in days since enrollment date A)

Data Set Name: dem.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	COUNTRY	Char	40	\$40.	\$40.	Site Country
3	SEX	Char	2	\$X41901X.	\$2.	Sex
4	AGECONST	Num	8	3.	3.	Age at Time of Consent
5	YEARS	Char	1	\$X43757X.	\$1.	Years
6	ALLOWETH	Char	1	\$X42290X.	\$1.	Allow Collect Ethnicity
7	ETHNICIT	Char	2	\$X42651X.	\$2.	Ethnicity
8	ALLOWRCE	Char	1	\$X42290X.	\$1.	Allowed Collect Race
9	rand_id	Char	20			Randomized ID
10	race	Char	2	\$X42652X.		Race
11	secrace	Char	2	\$X42652X.		Secondary Race

Data Set Name: dos.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	DOSRTE1	Char	1	\$X42855X.	\$1.	Route 1
4	DOSDSE1	Char	3	\$X42826X.	\$3.	Dose 1
5	DOSUNT1	Char	1	\$X43350X.	\$1.	Dose Units 1
6	DOSADJ1	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 1
7	DOSA1SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 1
8	DOSINT1	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 1
9	DOSSIN1	Char	50	\$50.	\$50.	Secondary Dose Inter. 1
10	DOSI1SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 1
11	DOS1FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 1
12	DOSRTE2	Char	1	\$X42855X.	\$1.	Route 2
13	DOSDSE2	Char	3	\$X42826X.	\$3.	Dose 2
14	DOSUNT2	Char	1	\$X43350X.	\$1.	Dose Units 2
15	DOSADJ2	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 2
16	DOSA2SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 2
17	DOSSAD2	Char	50	\$50.	\$50.	Secondary Dose Adjust 2
18	DOSINT2	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 2
19	DOSSIN2	Char	50	\$50.	\$50.	Secondary Dose Inter. 2
20	DOSI2SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 2
21	DOS2FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 2
22	DOSRTE3	Char	1	\$X42855X.	\$1.	Route 3
23	DOSDSE3	Char	3	\$X42826X.	\$3.	Dose 3
24	DOSUNT3	Char	1	\$X43350X.	\$1.	Dose Units 3
25	DOSADJ3	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 3
26	DOSA3SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 3
27	DOSSAD3	Char	50	\$50.	\$50.	Secondary Dose Adjust 3
28	DOSINT3	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 3
29	DOSSIN3	Char	50	\$50.	\$50.	Secondary Dose Inter. 3
30	DOSI3SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 3
31	DOS3FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 3
32	DOSRTE4	Char	1	\$X42855X.	\$1.	Route 4
33	DOSDSE4	Char	3	\$X42826X.	\$3.	Dose 4
34	DOSUNT4	Char	1	\$X43350X.	\$1.	Dose Units 4
35	DOSADJ4	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 4
36	DOSA4SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 4
37	DOSSAD4	Char	50	\$50.	\$50.	Secondary Dose Adjust 4

Num	Variable	Type	Len	Format	Informat	Label
38	DOSINT4	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 4
39	DOSSIN4	Char	50	\$50.	\$50.	Secondary Dose Inter. 4
40	DOSI4SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 4
41	DOS4FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 4
42	DOSRTE5	Char	1	\$X42855X.	\$1.	Route 5
43	DOSDSE5	Char	3	\$X42826X.	\$3.	Dose 5
44	DOSUNT5	Char	1	\$X43350X.	\$1.	Dose Units 5
45	DOSADJ5	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 5
46	DOSA5SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 5
47	DOSINT5	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 5
48	DOSSIN5	Char	50	\$50.	\$50.	Secondary Dose Inter. 5
49	DOSI5SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 5
50	DOS5FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 5
51	DOSRTE6	Char	1	\$X42855X.	\$1.	Route 6
52	DOSDSE6	Char	3	\$X42826X.	\$3.	Dose 6
53	DOSUNT6	Char	1	\$X43350X.	\$1.	Dose Units 6
54	DOSINT6	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 6
55	DOSI6SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 6
56	DOS6FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 6
57	DOSRTE7	Char	1	\$X42855X.	\$1.	Route 7
58	DOSDSE7	Char	3	\$X42826X.	\$3.	Dose 7
59	DOSUNT7	Char	1	\$X43350X.	\$1.	Dose Units 7
60	DOSADJ7	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 7
61	DOSINT7	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 7
62	DOSI7SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 7
63	DOS7FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 7
64	DOSRTE8	Char	1	\$X42855X.	\$1.	Route 8
65	DOSDSE8	Char	3	\$X42826X.	\$3.	Dose 8
66	DOSUNT8	Char	1	\$X43350X.	\$1.	Dose Units 8
67	DOSINT8	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 8
68	DOSSIN8	Char	50	\$50.	\$50.	Secondary Dose Inter. 8
69	DOSI8SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 8
70	DOS8FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 8
71	DOSRTE9	Char	1	\$X42855X.	\$1.	Route 9
72	DOSDSE9	Char	3	\$X42826X.	\$3.	Dose 9
73	DOSUNT9	Char	1	\$X43350X.	\$1.	Dose Units 9
74	DOSINT9	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 9
75	DOSI9SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 9
76	DOS9FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 9

Num	Variable	Type	Len	Format	Informat	Label
77	DOSRTE10	Char	1	\$X42855X.	\$1.	Route 10
78	DOSDSE10	Char	3	\$X42826X.	\$3.	Dose 10
79	DOSUNT10	Char	1	\$X43350X.	\$1.	Dose Units 10
80	DOSINT10	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 10
81	DOSSIN10	Char	50	\$50.	\$50.	Secondary Dose Inter. 10
82	DOSI10SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 10
83	DOS10FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 10
84	DOSRTE11	Char	1	\$X42855X.	\$1.	Route 11
85	DOSDSE11	Char	3	\$X42826X.	\$3.	Dose 11
86	DOSUNT11	Char	1	\$X43350X.	\$1.	Dose Units 11
87	DOSINT11	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 11
88	DOSSIN11	Char	50	\$50.	\$50.	Secondary Dose Inter. 11
89	DOS11FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 11
90	DOSRTE12	Char	1	\$X42855X.	\$1.	Route 12
91	DOSUNT12	Char	1	\$X43350X.	\$1.	Dose Units 12
92	DOSRTE13	Char	1	\$X42855X.	\$1.	Route 13
93	DOSUNT13	Char	1	\$X43350X.	\$1.	Dose Units 13
94	DOSRTE14	Char	1	\$X42855X.	\$1.	Route 14
95	DOSUNT14	Char	1	\$X43350X.	\$1.	Dose Units 14
96	DOSRTE15	Char	1	\$X42855X.	\$1.	Route 15
97	DOSUNT15	Char	1	\$X43350X.	\$1.	Dose Units 15
98	DOSRTE16	Char	1	\$X42855X.	\$1.	Route 16
99	DOSUNT16	Char	1	\$X43350X.	\$1.	Dose Units 16
100	DOSRTE17	Char	1	\$X42855X.	\$1.	Route 17
101	DOSUNT17	Char	1	\$X43350X.	\$1.	Dose Units 17
102	DOSRTE18	Char	1	\$X42855X.	\$1.	Route 18
103	DOSUNT18	Char	1	\$X43350X.	\$1.	Dose Units 18
104	DOSRTE19	Char	1	\$X42855X.	\$1.	Route 19
105	DOSUNT19	Char	1	\$X43350X.	\$1.	Dose Units 19
106	rand_id	Char	20			Randomized ID
107	DOSS1DT_DAYS	Num	8			Start Date 1 (in days since enrollment date A)
108	DOSP1DT_DAYS	Num	8			Stop Date 1 (in days since enrollment date A)
109	DOSS2DT_DAYS	Num	8			Start Date 2 (in days since enrollment date A)
110	DOSP2DT_DAYS	Num	8			Stop Date 2 (in days since enrollment date A)
111	DOSS3DT_DAYS	Num	8			Start Date 3 (in days since enrollment date A)
112	DOSP3DT_DAYS	Num	8			Stop Date 3 (in days since enrollment date A)
113	DOSS4DT_DAYS	Num	8			Start Date 4 (in days since enrollment date A)
114	DOSP4DT_DAYS	Num	8			Stop Date 4 (in days since enrollment date A)
115	DOSS5DT_DAYS	Num	8			Start Date 5 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
116	DOSP5DT_DAYS	Num	8			Stop Date 5 (in days since enrollment date A)
117	DOSS6DT_DAYS	Num	8			Start Date 6 (in days since enrollment date A)
118	DOSP6DT_DAYS	Num	8			Stop Date 6 (in days since enrollment date A)
119	DOSS7DT_DAYS	Num	8			Start Date 7 (in days since enrollment date A)
120	DOSP7DT_DAYS	Num	8			Stop Date 7 (in days since enrollment date A)
121	DOSS8DT_DAYS	Num	8			Start Date 8 (in days since enrollment date A)
122	DOSP8DT_DAYS	Num	8			Stop Date 8 (in days since enrollment date A)
123	DOSS9DT_DAYS	Num	8			Start Date 9 (in days since enrollment date A)
124	DOSP9DT_DAYS	Num	8			Stop Date 9 (in days since enrollment date A)
125	DOSS10DT_DAYS	Num	8			Start Date 10 (in days since enrollment date A)
126	DOSP10DT_DAYS	Num	8			Stop Date 10 (in days since enrollment date A)
127	DOSS11DT_DAYS	Num	8			Start Date 11 (in days since enrollment date A)
128	DOSP11DT_DAYS	Num	8			Stop Date 11 (in days since enrollment date A)

Data Set Name: *drl.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	DRLREASN	Char	2	\$X53507X.	\$2.	Data Lock Reason
3	rand_id	Char	20			Randomized ID
4	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
5	DRLDT_DAYS	Num	8			Data Lock Date (in days since enrollment date A)

Data Set Name: dth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	DTHEST	Char	1	\$X43508X.	\$1.	Estimated Death Date
3	DTHATPSY	Char	1	\$X42290X.	\$1.	Autopsy Performed
4	DTHPCOD	Char	4	\$X42684X.	\$4.	Primary Cause Of Death
5	DTHPCDSP	Char	50	\$50.	\$50.	Primary Specify Other
6	DTHSCOD1	Char	4	\$X42684X.	\$4.	Second Cause Of Death 1
7	DTHCDSP1	Char	50	\$50.	\$50.	Second Specify Other 1
8	DTHSCOD2	Char	4	\$X42684X.	\$4.	Second Cause Of Death 2
9	DTHCDSP2	Char	50	\$50.	\$50.	Second Specify Other 2
10	DTHSCOD3	Char	4	\$X42684X.	\$4.	Second Cause Of Death 3
11	DTHCDSP3	Char	50	\$50.	\$50.	Second Specify Other 3
12	DTHSCOD4	Char	4	\$X42684X.	\$4.	Second Cause Of Death 4
13	DTHCDSP4	Char	50	\$50.	\$50.	Second Specify Other 4
14	rand_id	Char	20			Randomized ID
15	DTHDT_DAYS	Num	8			Date Of Death (in days since enrollment date A)

Data Set Name: egr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	EGRNTLRY	Char	1	\$X42290X.	\$1.	Neutrophil Recovery
4	EGRANCDP	Char	1	\$X42290X.	\$1.	ANC Drop Below 500
5	EGRANCMT	Char	1	\$X42290X.	\$1.	ANC Measurement Achieved
6	EGR1ANCV	Char	10	\$10.	\$10.	Day 1 ANC Value
7	EGR1ANCU	Char	1	\$X42503X.	\$1.	Day 1 ANC Unit
8	EGRPLTRY	Char	1	\$X42290X.	\$1.	Platelet Recovery
9	EGRPLTDP	Char	1	\$X42290X.	\$1.	Platelet Drop Below 20000
10	EGRPLTMT	Char	1	\$X42290X.	\$1.	Platelet Measure Achieved
11	EGR1PLTV	Char	10	\$10.	\$10.	Day 1 Platelet Value
12	EGR1PLTU	Char	1	\$X42817X.	\$1.	Day 1 Platelet Unit
13	EGRPLTRN	Char	1	\$X42290X.	\$1.	Platelet Transfusion
14	rand_id	Char	20			Randomized ID
15	EGRDT_DAYS	Num	8			Engraftment Date (in days since enrollment date A)
16	EGR1NCDT_DAYS	Num	8			Day 1 ANC Date (in days since enrollment date A)
17	EGR1PTDT_DAYS	Num	8			Day 1 Platelet Date (in days since enrollment date A)
18	EGR1NSDT_DAYS	Num	8			Platelet Transfusion Date (in days since enrollment date A)

Data Set Name: emu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	EMUPERFM	Char	1	\$X42290X.	\$1.	ECHO/MUGA Performed
5	EMUPERSP	Char	1	\$X42478X.	\$1.	Specify Test Performed
6	EMULVEF	Num	8	7.1	7.1	LVEF Results
7	EMULVEFU	Char	1	\$X43348X.	\$1.	LVEF Unit
8	rand_id	Char	20			Randomized ID
9	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
10	EMUTSTDY_DAYS	Num	8			Most Recent Test Date (in days since enrollment date A)

Data Set Name: enra.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENACNFLP	Char	1	\$X42290X.	\$1.	Consent Study Follow Up
3	ENAFUTRS	Char	1	\$X42290X.	\$1.	Consent Future Research
4	ENAPROVR	Char	3	\$X42510X.	\$3.	Protocol Version at Const
5	rand_id	Char	20			Randomized ID
6	ENACNSDT_DAYS	Num	8			Signed Informed Consent (in days since enrollment date A)
7	ENAFUTDT_DAYS	Num	8			Signed Future Research (in days since enrollment date A)

Data Set Name: enrb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENBSUITB	Char	2	\$X43117X.	\$2.	Suitable Transplant Cand
3	ENBSGNCT	Char	2	\$X43117X.	\$2.	Signed Consent
4	ENBLEGAL	Char	2	\$X43117X.	\$2.	Legal Adult
5	ENBSAMPL	Char	2	\$X43117X.	\$2.	Consent Research Sample
6	ENBAMLCR	Char	2	\$X43117X.	\$2.	Confirmed AML In CR1
7	ENBFLT3M	Char	2	\$X43117X.	\$2.	Presence Of FLT3 Mutation
8	ENBLABS	Char	2	\$X43117X.	\$2.	Meet Criteria In All Labs
9	ENBLVEF	Char	2	\$X43117X.	\$2.	LVEF GT Or EQ 40 Percent
10	ENBDLCO	Char	2	\$X43117X.	\$2.	Meets DLCO FEV1 FVC Critr
11	ENBFEMCO	Char	2	\$X43118X.	\$2.	Female Contraception
12	ENBBRFED	Char	2	\$X43118X.	\$2.	Agree Not To Breastfeed
13	ENBMALEC	Char	2	\$X43118X.	\$2.	Male Use Contraception
14	ENBMALES	Char	2	\$X43118X.	\$2.	Male Not Donate Sperm
15	ENBORAL	Char	2	\$X43117X.	\$2.	Able To Take Oral Meds
16	ENBOTSTY	Char	2	\$X43117X.	\$2.	Participate In Othr Study
17	ENBPRTXP	Char	2	\$X43117X.	\$2.	Had Prior Transplant
18	ENBKARN	Char	2	\$X43117X.	\$2.	Karnofsky Score GT 70 Per
19	ENBCYP3A	Char	2	\$X43117X.	\$2.	Trtmnt Wth Inducers CYP3A
20	ENBSERO	Char	2	\$X43117X.	\$2.	Con Meds Serotonin Recept
21	ENBQTCF	Char	2	\$X43117X.	\$2.	QTCF GT 450 msec
22	ENBLNGQT	Char	2	\$X43117X.	\$2.	Long QT Syndrome
23	ENBHIV	Char	2	\$X43117X.	\$2.	HIV Infection
24	ENBHEPB	Char	2	\$X43117X.	\$2.	Active Hepatitis B Infect
25	ENBHEPC	Char	2	\$X43117X.	\$2.	Active Hepatitis C Infect
26	ENBINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infection
27	ENBMYINF	Char	2	\$X43117X.	\$2.	Myocardial Infarction
28	ENBSERMD	Char	2	\$X43117X.	\$2.	Serious Medical Or Psych
29	ENBPREG	Char	2	\$X43118X.	\$2.	Pregnant Or Breastfeeding
30	ENBMALIG	Char	2	\$X43117X.	\$2.	Prior Malignancies
31	rand_id	Char	20			Randomized ID
32	enrldate_enrb_days	Num	8			Enrollment Date B - Registration Enrollment (in days from enrollment date A)

Data Set Name: enrc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENCDAYS	Char	2	\$X43117X.	\$2.	Between 30 and 90 Days
3	ENCANCPL	Char	2	\$X43117X.	\$2.	ANC 500 Platelets 20000
4	ENCAGENT	Char	2	\$X43117X.	\$2.	Invest Agent Past 4 Wk
5	ENCMAML	Char	2	\$X43117X.	\$2.	Morphological AML
6	ENCCLBCR	Char	2	\$X43117X.	\$2.	CLB Criteria Met
7	ENCOXYGN	Char	2	\$X43117X.	\$2.	No Supplem Oxygen
8	ENCGVHD	Char	2	\$X43117X.	\$2.	Acute GVHD
9	ENCAGVHD	Char	2	\$X43117X.	\$2.	No Acte GVHD Tx Past 4 Wk
10	ENCORAL	Char	2	\$X43117X.	\$2.	Able Take Oral Med
11	ENCCYP3A	Char	2	\$X43117X.	\$2.	Conc Meds for CYP3A4
12	ENCSEROT	Char	2	\$X43117X.	\$2.	Conc Meds for Serotonin
13	ENCQTCF	Char	2	\$X43117X.	\$2.	QTCF Interval Greater 450
14	ENCSPXY	Char	2	\$X43117X.	\$2.	Supplemental Oxygen
15	ENCIAGNT	Char	2	\$X43117X.	\$2.	Investigational Agent Use
16	ENCGVHDT	Char	2	\$X43117X.	\$2.	Acute GVHD Therapy
17	ENCINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infections
18	rand_id	Char	20			Randomized ID
19	enrldate_enrc_days	Num	8			Enrollment Date C - Randomization Enrollment (in days from enrollment date A)
20	ENCINFDT_DAYS	Num	8			Stem Cell Infusion Date (in days since enrollment date A)

Data Set Name: enr.x.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENXSUITB	Char	2	\$X43117X.	\$2.	Suitable Transplant Cand
3	ENXSGNCT	Char	2	\$X43117X.	\$2.	Signed Consent
4	ENXLEGAL	Char	2	\$X43117X.	\$2.	Legal Adult
5	ENXSAMPL	Char	2	\$X43117X.	\$2.	Consent Research Sample
6	ENXAMLCR	Char	2	\$X43117X.	\$2.	Confirmed AML In CR1
7	ENXFLT3M	Char	2	\$X43117X.	\$2.	Presence Of FLT3 Mutation
8	ENXLABS	Char	2	\$X43117X.	\$2.	Meet Criteria In All Labs
9	ENXLVEF	Char	2	\$X43117X.	\$2.	LVEF GT Or EQ 40 Percent
10	ENXDLCO	Char	2	\$X43117X.	\$2.	Meets DLCO FEV1 FVC Critr
11	ENXFEMCO	Char	2	\$X43118X.	\$2.	Female Contraception
12	ENXBRFED	Char	2	\$X43118X.	\$2.	Agree Not To Breastfeed
13	ENXMALEC	Char	2	\$X43118X.	\$2.	Male Use Contraception
14	ENXMALES	Char	2	\$X43118X.	\$2.	Male Not Donate Sperm
15	ENXORAL	Char	2	\$X43117X.	\$2.	Able To Take Oral Meds
16	ENXOTSTY	Char	2	\$X43117X.	\$2.	Participate In Othr Study
17	ENXPRTXP	Char	2	\$X43117X.	\$2.	Had Prior Transplant
18	ENXKARN	Char	2	\$X43117X.	\$2.	Karnofsky Score GT 70 Per
19	ENXCYP3A	Char	2	\$X43117X.	\$2.	Trtmnt Wth Inducers CYP3A
20	ENXSERO	Char	2	\$X43117X.	\$2.	Con Meds Serotonin Recept
21	ENXQTCF	Char	2	\$X43117X.	\$2.	QTCF GT 450 msec
22	ENXLNGQT	Char	2	\$X43117X.	\$2.	Long QT Syndrome
23	ENXHIV	Char	2	\$X43117X.	\$2.	HIV Infection
24	ENXHEPB	Char	2	\$X43117X.	\$2.	Active Hepatitis B Infect
25	ENXHEPC	Char	2	\$X43117X.	\$2.	Active Hepatitis C Infect
26	ENXINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infection
27	ENXMYINF	Char	2	\$X43117X.	\$2.	Myocardial Infarction
28	ENXSERMD	Char	2	\$X43117X.	\$2.	Serious Medical Or Psych
29	ENXPREG	Char	2	\$X43118X.	\$2.	Pregnant Or Breastfeeding
30	ENXMALIG	Char	2	\$X43117X.	\$2.	Prior Malignancies
31	ENXACKNO	Char	1	\$X42290X.	\$1.	Site Acknowledge Failure
32	rand_id	Char	20			Randomized ID
33	enrldate_enrx_days	Num	8			Enrollment Date X - Registration Failure (in days from enrollment date A)

Data Set Name: enrz.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENZDAYS	Char	2	\$X43117X.	\$2.	Between 30 and 90 Days
3	ENZANCPL	Char	2	\$X43117X.	\$2.	ANC 500 Platelets 20000
4	ENZAGENT	Char	2	\$X43117X.	\$2.	Invest Agent Past 4 Wk
5	ENZMAML	Char	2	\$X43117X.	\$2.	Morphological AML
6	ENZCLBCR	Char	2	\$X43117X.	\$2.	CLB Criteria Met
7	ENZOXYGN	Char	2	\$X43117X.	\$2.	No Supplem Oxygen
8	ENZGVHD	Char	2	\$X43117X.	\$2.	Acute GVHD
9	ENZAGVHD	Char	2	\$X43117X.	\$2.	No Acte GVHD Tx Past 4 Wk
10	ENZORAL	Char	2	\$X43117X.	\$2.	Able Take Oral Med
11	ENZCYP3A	Char	2	\$X43117X.	\$2.	Conc Meds for CYP3A4
12	ENZSEROT	Char	2	\$X43117X.	\$2.	Conc Meds for Serotonin
13	ENZQTCF	Char	2	\$X43117X.	\$2.	QTCF Interval Greater 450
14	ENZSPOXY	Char	2	\$X43117X.	\$2.	Supplemental Oxygen
15	ENZIAGNT	Char	2	\$X43117X.	\$2.	Investigational Agent Use
16	ENZGVHDT	Char	2	\$X43117X.	\$2.	Acute GVHD Therapy
17	ENZINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infections
18	ENZACKNO	Char	1	\$X42290X.	\$1.	Site Acknowledge Failure
19	rand_id	Char	20			Randomized ID
20	enrldate_enrz_days	Num	8			Enrollment Date Z - Randomization Failure (in days from enrollment date A)
21	ENZINFDT_DAYS	Num	8			Stem Cell Infusion Date (in days since enrollment date A)

Data Set Name: *eq5.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	EQ5MBTLY	Char	3	\$X42688X.	\$3.	Mobility
5	EQ5SLFCR	Char	3	\$X42689X.	\$3.	Self-care
6	EQ5ACTIV	Char	3	\$X42690X.	\$3.	Usual activities
7	EQ5PAIND	Char	3	\$X42691X.	\$3.	Pain or discomfort
8	EQ5ANXDE	Char	3	\$X42692X.	\$3.	Anxiety or depression
9	EQ5HLTTD	Num	8	4.	4.	Your health today
10	rand_id	Char	20			Randomized ID

Data Set Name: fcb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FCBJOB	Char	2	\$X54091X.	\$2.	Concerned abt keeping job
5	FCBDIST	Char	2	\$X54091X.	\$2.	Distant from other people
6	FCBTRANS	Char	2	\$X54091X.	\$2.	Transplant will not work
7	FCBSIDE	Char	2	\$X54091X.	\$2.	Side-effcts wrse than img
8	FCBAPPET	Char	2	\$X54091X.	\$2.	I have a good appetite
9	FCBAPBDY	Char	2	\$X54091X.	\$2.	Like appearance of body
10	FCBAROUN	Char	2	\$X54091X.	\$2.	Able to get around
11	FCBTIRED	Char	2	\$X54091X.	\$2.	I get tired easily
12	FCBINSEX	Char	2	\$X54091X.	\$2.	Interested in sex
13	FCBCHILD	Char	2	\$X54091X.	\$2.	Ability to have children
14	FCBNURSE	Char	2	\$X54091X.	\$2.	Confidence in my nurse
15	FCBRGBMT	Char	2	\$X54091X.	\$2.	Regret BMT
16	FCBREMEX	Char	2	\$X54091X.	\$2.	I can remember things
17	FCBCONCE	Char	2	\$X54091X.	\$2.	Able to concentrate
18	FCBFRCLD	Char	2	\$X54091X.	\$2.	Frequent cold and infect
19	FCBEYE	Char	2	\$X54091X.	\$2.	My eyesight is blurry
20	FCBTASTE	Char	2	\$X54091X.	\$2.	Bothered change in taste
21	FCBTREMO	Char	2	\$X54091X.	\$2.	I have tremors
22	FCBBREAT	Char	2	\$X54091X.	\$2.	Shortness of breath
23	FCBSKIN	Char	2	\$X54091X.	\$2.	Bothered by skin problems
24	FCBBOWEL	Char	2	\$X54091X.	\$2.	Trouble with bowels
25	FCBHARD	Char	2	\$X54091X.	\$2.	Hardship for family
26	FCBCOST	Char	2	\$X54091X.	\$2.	Treatment cost burden
27	rand_id	Char	20			Randomized ID
28	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)

Data Set Name: fcl.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FCLLKENG	Char	2	\$X54091X.	\$2.	Lack of energy
5	FCLNAUSE	Char	2	\$X54091X.	\$2.	I have nausea
6	FCLFAMND	Char	2	\$X54091X.	\$2.	Meeting family needs
7	FCLPAIN	Char	2	\$X54091X.	\$2.	I have pain
8	FCLSDEFF	Char	2	\$X54091X.	\$2.	Bothered by side effects
9	FCLILL	Char	2	\$X54091X.	\$2.	I feel ill
10	FCLTMBED	Char	2	\$X54091X.	\$2.	Forced time in bed
11	FCLFRNDS	Char	2	\$X54091X.	\$2.	Close to friends
12	FCLEMSUP	Char	2	\$X54091X.	\$2.	Emotional support family
13	FCLSUPFR	Char	2	\$X54091X.	\$2.	Support from friends
14	FCLFMILL	Char	2	\$X54091X.	\$2.	Family accepted illness
15	FCLCOMFM	Char	2	\$X54091X.	\$2.	Family communication
16	FCLPARTN	Char	2	\$X54091X.	\$2.	Feel close to my partner
17	FCLSXLNA	Char	2	\$X41883X.	\$2.	Prefer not to answer sx q
18	FCLSXLIF	Char	2	\$X54091X.	\$2.	Satisfied with sex life
19	FCLFLSAD	Char	2	\$X54091X.	\$2.	I feel sad
20	FCLCPILL	Char	2	\$X54091X.	\$2.	Coping with illness
21	FCLHOPE	Char	2	\$X54091X.	\$2.	Losing hope agnst illness
22	FCLNERVO	Char	2	\$X54091X.	\$2.	I feel nervous
23	FCLDYING	Char	2	\$X54091X.	\$2.	I worry about dying
24	FCLWORSE	Char	2	\$X54091X.	\$2.	Worry cond will get worse
25	FCLWORK	Char	2	\$X54091X.	\$2.	I am able to work
26	FCLWKFUL	Char	2	\$X54091X.	\$2.	My work is fulfilling
27	FCLENJOY	Char	2	\$X54091X.	\$2.	I am able to enjoy life
28	FCLACILL	Char	2	\$X54091X.	\$2.	I have accepted my illness
29	FCLSLEEP	Char	2	\$X54091X.	\$2.	I am sleeping well
30	FCLFUN	Char	2	\$X54091X.	\$2.	Enjoy things I do for fun
31	FCLQUALI	Char	2	\$X54091X.	\$2.	Content w quality of life
32	FCLFEVER	Char	2	\$X54091X.	\$2.	Bothered by fevers
33	FCLXPAIN	Char	2	\$X54091X.	\$2.	Experience pain
34	FCLCHILL	Char	2	\$X54091X.	\$2.	Bothered by chills
35	FCLNTSWT	Char	2	\$X54091X.	\$2.	I have night sweats
36	FCLLUMPS	Char	2	\$X54091X.	\$2.	Bothered by lumps
37	FCLBLEED	Char	2	\$X54091X.	\$2.	I bleed easily

Num	Variable	Type	Len	Format	Informat	Label
38	FCLBRUIS	Char	2	\$X54091X.	\$2.	I bruise easily
39	FCLWEAK	Char	2	\$X54091X.	\$2.	I feel weak all over
40	FCLTIRED	Char	2	\$X54091X.	\$2.	I get tired easily
41	FCLWGTL	Char	2	\$X54091X.	\$2.	I am losing weight
42	FCLAPPET	Char	2	\$X54091X.	\$2.	I have a good appetite
43	FCLACTIV	Char	2	\$X54091X.	\$2.	Able to do usual actvities
44	FCLINFEC	Char	2	\$X54091X.	\$2.	Worry abt infections
45	FCLFTHLT	Char	2	\$X54091X.	\$2.	Uncrtn abt furture health
46	FCLNWSYM	Char	2	\$X54091X.	\$2.	Getting new symptoms
47	FCLEMOTI	Char	2	\$X54091X.	\$2.	Emotional ups and downs
48	FCLISOLA	Char	2	\$X54091X.	\$2.	Feel isolated from others
49	rand_id	Char	20			Randomized ID
50	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)

Data Set Name: fls.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PGSPEC	Char	20	\$X46572X.	\$20.	Specimen Material Type
5	LPMACCNO	Char	40	\$40.	\$40.	LPM Accession Number
6	CHR	Num	8	11.	11.	Chromosome
7	FLSPOS	Char	20	\$20.	\$20.	Position
8	REF	Char	30	\$30.	\$30.	Reference
9	VRF	Char	10	\$10.	\$10.	Frequency
10	COSMIC	Char	50	\$50.	\$50.	Catalog of somatic muta
11	DBSNP	Char	20	\$20.	\$20.	DB Single nucleotide poly
12	VARTYPE	Char	20	\$20.	\$20.	Variant_Type
13	SIZE	Num	8	11.	11.	Variant_Size
14	GENE	Char	10	\$10.	\$10.	Gene_Name
15	CCDS	Char	20	\$20.	\$20.	Consensus Coding DNA Sequ
16	CNSQ	Char	50	\$50.	\$50.	Consequence
17	CDS	Char	50	\$50.	\$50.	Coding DNA Sequence
18	AA1	Char	20	\$20.	\$20.	Amino Acid
19	SIFT	Char	20	\$20.	\$20.	Sorting Intolerant From T
20	POLYPHEN	Char	50	\$50.	\$50.	Polymorphism Phenotyping
21	rand_id	Char	20			Randomized ID
22	COLDT_DAYS	Num	8			Sample Collection Date (in days since enrollment date A)

Data Set Name: *flt.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	RECRDID	Char	20	\$20.	\$20.	Record ID
5	SAMPID	Char	20	\$20.	\$20.	Sample Unique Identifier
6	PGSPEC	Char	20	\$X49717X.	\$20.	Specimen Material Type
7	LPMACCNO	Char	40	\$40.	\$40.	LPM Accession Number
8	DNACONAC	Char	3	\$3.	\$3.	DNA Conc. Acceptable
9	ITDRSLT	Char	20	\$20.	\$20.	ITD Sample Result
10	TKDRSLT	Char	20	\$20.	\$20.	TKD Sample Result
11	FLT3RSLT	Char	20	\$20.	\$20.	Final FLT3 Sample Result
12	RSNSMDEV	Char	8000	\$8000.	\$8000.	Reason for Sample Deviat
13	PGREASND	Char	8000	\$8000.	\$8000.	Reason Test Not Done
14	ITDRSNF	Char	8000	\$8000.	\$8000.	ITD Sample Failure Reason
15	TKDRSN	Char	8000	\$8000.	\$8000.	TKD Sample Failure Reason
16	rand_id	Char	20			Randomized ID
17	COLDT_DAYS	Num	8			Sample Collection Date (in days since enrollment date A)
18	RPTDT_DAYS	Num	8			Central Lab Report Date (in days since enrollment date A)

Data Set Name: fus.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FUSCNEST	Char	1	\$X43508X.	\$1.	Estimated Last Contact Dt
5	FUSPTDIE	Char	1	\$X42290X.	\$1.	Participant Death
6	FUSRLPDF	Char	1	\$X42290X.	\$1.	Relapse Definition Met
7	FUSRPEST	Char	1	\$X43508X.	\$1.	Estimated Relapse Date
8	FUSALTHR	Char	1	\$X42290X.	\$1.	Anti-leukemic Therapy
9	FUSDLI	Char	1	\$X42290X.	\$1.	Received Donor Infusion
10	FUSDLINR	Char	1	\$X42290X.	\$1.	DLI Not Given For Relapse
11	FUSHOSP	Char	1	\$X42290X.	\$1.	Emergency Hospitalization
12	FUSHPEST	Char	1	\$X43508X.	\$1.	Estimated Hospital Date
13	FUSAESAE	Num	8	3.	3.	AE/SAE Follow-up Visits
14	FUSGVHD	Num	8	3.	3.	GVHD Follow-up Visits
15	FUSINFEC	Num	8	3.	3.	Infect Follow-up Visits
16	rand_id	Char	20			Randomized ID
17	FUSCONDT_DAYS	Num	8			Date Of Last Contact (in days since enrollment date A)
18	FUSDTHDT_DAYS	Num	8			Date Of Participant Death (in days since enrollment date A)
19	FUSRLPDT_DAYS	Num	8			Date Of Relapse (in days since enrollment date A)
20	FUSDLIDT_DAYS	Num	8			DLI Date (in days since enrollment date A)
21	FUSHOSDT_DAYS	Num	8			Date Of Hospitalization (in days since enrollment date A)

Data Set Name: hlb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	HLBCBCCL	Char	1	\$X42290X.	\$1.	CBC Differential Collectd
5	HLBRGCHG	Char	1	\$X42290X.	\$1.	HLB Range Change
6	HLBWBC	Char	25	\$25.	\$25.	WBC Count
7	HLBWBCUN	Char	1	\$X42815X.	\$1.	WBC Count Units
8	HLBWLLN	Char	25	\$25.	\$25.	WBC LLN
9	HLBWULN	Char	25	\$25.	\$25.	WBC ULN
10	HLBPLA	Char	25	\$25.	\$25.	Platelet Count
11	HLBPLAUN	Char	1	\$X42817X.	\$1.	Platelet Count Units
12	HLBPLLN	Char	25	\$25.	\$25.	Platelet LLN
13	HLBHEM	Char	25	\$25.	\$25.	Hemoglobin
14	HLBHEMUN	Char	1	\$X42818X.	\$1.	Hemoglobin Units
15	HLBHLLN	Char	25	\$25.	\$25.	Hemoglobin LLN
16	HLBHULN	Char	25	\$25.	\$25.	Hemoglobin ULN
17	HLBCRT	Char	25	\$25.	\$25.	Hematocrit
18	HLBCRTUN	Char	1	\$X42819X.	\$1.	Hematocrit Units
19	HLBRNEU	Char	25	\$25.	\$25.	Neutrophils
20	HLBRNEUN	Char	1	\$X42824X.	\$1.	Neutrophil Units
21	HLBNEU	Char	25	\$25.	\$25.	Neutrophils Abs
22	HLBNEUUN	Char	1	\$X42823X.	\$1.	Neutrophil Abs Units
23	HLBNLLN	Char	25	\$25.	\$25.	Neutrophils Abs LLN
24	HLBLYM	Char	25	\$25.	\$25.	Lymphocytes
25	HLBLYMUN	Char	1	\$X42824X.	\$1.	Lymphocytes Units
26	HLBALY	Char	25	\$25.	\$25.	Lymphocytes Abs
27	HLBALYUN	Char	1	\$X42825X.	\$1.	Lymphocytes Abs Units
28	HLBLLL	Char	25	\$25.	\$25.	Lymphocytes Abs LLN
29	HLBLULN	Char	25	\$25.	\$25.	Lymphocytes Abs ULN
30	HLBBLA	Char	25	\$25.	\$25.	Blasts
31	HLBBLAUN	Char	1	\$X42824X.	\$1.	Blasts Units
32	rand_id	Char	20			Randomized ID
33	HLBCBCDT_DAYS	Num	8			Date Most Recent Sample (in days since enrollment date A)

Data Set Name: *idm.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	IDMCMV	Char	1	\$X42290X.	\$1.	CMV Test Performed
5	IDMCMVRE	Char	1	\$X42458X.	\$1.	CMV Test Results
6	IDMHEP	Char	1	\$X42290X.	\$1.	Hepatitis Panel Performed
7	IDMHBSUR	Char	1	\$X42458X.	\$1.	HepB Surface Antigen Rslt
8	IDMHBCOR	Char	1	\$X42458X.	\$1.	HepB Core Antibody Rslt
9	IDMHBDNA	Char	1	\$X42458X.	\$1.	HepB DNA Results
10	IDMHEPC	Char	1	\$X42458X.	\$1.	HepC Antibody Results
11	IDMHIV	Char	2	\$X42469X.	\$2.	HIV Test Performed
12	IDMHIVRE	Char	1	\$X42458X.	\$1.	HIV Test Results
13	rand_id	Char	20			Randomized ID
14	IDMCOLDT_DAYS	Num	8			Date Sample Collected (in days since enrollment date A)

Data Set Name: *inf.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	INFSITE	Char	2	\$XINFSITEX.	\$2.	Infection Site
4	INFSEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
5	INFDTCON	Char	1	\$X43508X.	\$1.	Onset Date Convention
6	INFSONST	Char	1	\$X43351X.	\$1.	Onset to Drug
7	INFSAE	Char	1	\$X42290X.	\$1.	SAE Criteria Met
8	INFRELAT	Char	1	\$X42762X.	\$1.	Relation to Study Drug
9	INFOUTCO	Char	1	\$X42774X.	\$1.	Most Severe Outcome
10	INFONGOI	Char	1	\$X42776X.	\$1.	Infection Ongoing
11	INFSCHED	Char	2	\$X42772X.	\$2.	Effect on Drug Schedule
12	INFNONMI	Char	1	\$X42290X.	\$1.	Nonmicrobio Infection
13	INFPNEUM	Char	1	\$X42290X.	\$1.	Evidence of Pneumonia
14	INFVENTI	Char	1	\$X42290X.	\$1.	Mechanical Ventilation
15	INFTYPHL	Char	1	\$X42290X.	\$1.	Typhlitis
16	INFSSEPS	Char	1	\$X42290X.	\$1.	Sever Sepsis No Organism
17	INFTYPE	Char	1	\$X46793X.	\$1.	Infection Type
18	INFORG	Char	3	\$X46792X.	\$3.	Organism I
19	INFORGSP	Char	50	\$50.	\$50.	Specify Other Organism
20	INFCTCAE	Char	1	\$X42761X.	\$1.	CTCAE Grade
21	INFSEPS	Char	1	\$X42290X.	\$1.	Evidence of Sepsis
22	INFINFIL	Char	1	\$X42290X.	\$1.	Evidence of Infiltrates
23	rand_id	Char	20			Randomized ID
24	INFONSDT_DAYS	Num	8			Infection Onset Date (in days since enrollment date A)
25	INFRESDT_DAYS	Num	8			Infection Resolution Date (in days since enrollment date A)

Data Set Name: l10.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	L10ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	L10ALUL1	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 1
6	L10ALUN1	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 1
7	L10ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	L10ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	L10ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	L10ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	L10ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	L10ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	L10BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	L10BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	L10BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	L10CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	L10CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	L10CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	L10PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	L10PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
21	L10INRE1	Num	8	6.1	6.1	INR Result 1
22	L10INUL1	Num	8	6.1	6.1	INR ULN 1
23	L10ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
24	L10ALUL2	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 2
25	L10ALUN2	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 2
26	L10ASRE2	Char	10	\$10.	\$10.	AST Result 2
27	L10ASUL2	Char	10	\$10.	\$10.	AST ULN 2
28	L10ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
29	L10ATRE2	Char	10	\$10.	\$10.	ALT Result 2
30	L10ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
31	L10ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
32	L10BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
33	L10BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
34	L10BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
35	L10CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
36	L10CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
37	L10CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	L10PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
39	L10ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
40	L10ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
41	L10ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
42	L10ASRE3	Char	10	\$10.	\$10.	AST Result 3
43	L10ASUL3	Char	10	\$10.	\$10.	AST ULN 3
44	L10ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
45	L10ATRE3	Char	10	\$10.	\$10.	ALT Result 3
46	L10ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
47	L10ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
48	L10BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
49	L10BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
50	L10BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
51	L10CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
52	L10CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
53	L10CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
54	L10PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
55	L10ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
56	L10ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
57	L10ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
58	L10ASRE4	Char	10	\$10.	\$10.	AST Result 4
59	L10ASUL4	Char	10	\$10.	\$10.	AST ULN 4
60	L10ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
61	L10ATRE4	Char	10	\$10.	\$10.	ALT Result 4
62	L10ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
63	L10ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
64	L10BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
65	L10BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
66	L10BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
67	L10CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
68	L10CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
69	L10CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
70	L10PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
71	L10ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
72	rand_id	Char	20			Randomized ID
73	L10AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
74	L10AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
75	L10AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
76	L10BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	L10CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
78	L10PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
79	L10IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
80	L10AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
81	L10AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
82	L10AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
83	L10BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
84	L10CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
85	L10AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
86	L10AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
87	L10AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
88	L10BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
89	L10CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
90	L10AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
91	L10AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
92	L10AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
93	L10BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
94	L10CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: l11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	L11ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	L11ALUL1	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 1
6	L11ALUN1	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 1
7	L11ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	L11ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	L11ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	L11ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	L11ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	L11ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	L11BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	L11BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	L11BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	L11CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	L11CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	L11CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	L11PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	L11ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	L11ALUL2	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 2
22	L11ALUN2	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 2
23	L11ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	L11ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	L11ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	L11ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	L11ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	L11ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	L11BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	L11BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	L11BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	L11CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	L11CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	L11CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	L11PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	L11ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	L11ALUL3	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	L11ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
39	L11ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	L11ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	L11ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	L11ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	L11ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	L11ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	L11BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	L11BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	L11BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	L11CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	L11CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	L11CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	L11PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	L11ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	L11ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
54	L11ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
55	L11ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	L11ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	L11ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	L11ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	L11ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	L11ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	L11BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	L11BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	L11BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	L11CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	L11CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	L11CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	L11PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	L11ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	L11AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	L11AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	L11AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	L11BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	L11CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	L11AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	L11AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	L11AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	L11BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	L11CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	L11AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	L11AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	L11AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	L11BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	L11CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	L11AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	L11AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	L11AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	L11BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	L11CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: l12.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	L12ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	L12ALUL1	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 1
6	L12ALUN1	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 1
7	L12ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	L12ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	L12ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	L12ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	L12ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	L12ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	L12BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	L12BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	L12BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	L12CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	L12CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	L12CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	L12PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	L12ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	L12ALUL2	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 2
22	L12ALUN2	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 2
23	L12ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	L12ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	L12ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	L12ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	L12ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	L12ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	L12BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	L12BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	L12BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	L12CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	L12CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	L12CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	L12PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	L12ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	L12ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	L12ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
39	L12ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	L12ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	L12ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	L12ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	L12ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	L12ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	L12BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	L12BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	L12BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	L12CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	L12CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	L12CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	L12PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	L12ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	L12ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
54	L12ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
55	L12ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	L12ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	L12ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	L12ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	L12ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	L12ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	L12BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	L12BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	L12BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	L12CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	L12CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	L12CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	L12PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	L12ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	L12AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	L12AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	L12AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	L12BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	L12CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	L12AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	L12AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	L12AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	L12BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	L12CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	L12AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	L12AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	L12AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	L12BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	L12CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	L12AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	L12AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	L12AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	L12BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	L12CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: laa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LAAELVAT	Char	1	\$X42290X.	\$1.	Elevated ALT or AST
5	LAAASTRE	Char	10	\$10.	\$10.	AST Result
6	LAAASTUL	Char	10	\$10.	\$10.	AST ULN
7	LAAASTUN	Char	1	\$X42851X.	\$1.	AST Units
8	LAAALTRE	Char	10	\$10.	\$10.	ALT Result
9	LAAALTUL	Char	10	\$10.	\$10.	ALT ULN
10	LAAALTUN	Char	1	\$X42851X.	\$1.	ALT Units
11	LAABILEL	Char	1	\$X42290X.	\$1.	Elevated Bilirubin
12	LAABILRE	Char	10	\$10.	\$10.	Total Bilirubin Result
13	LAABILUL	Char	10	\$10.	\$10.	Total Bilirubin ULN
14	LAABILUN	Char	1	\$X42853X.	\$1.	Total Bilirubin Units
15	LAALABTS	Char	1	\$X42290X.	\$1.	Additional Lab Testing
16	LAASERTS	Char	1	\$X42290X.	\$1.	Serology Testing
17	LAAHEPBB	Char	2	\$X42633X.	\$2.	Hepatitis B Antigen
18	LAAHEPBC	Char	2	\$X42633X.	\$2.	Hepatitis B Antibody
19	LAAHEPCA	Char	2	\$X42633X.	\$2.	Hepatitis B Core Antigen
20	LAAHEPCB	Char	2	\$X42633X.	\$2.	Hepatitis B Core Antibody
21	LAAHEPAM	Char	2	\$X42633X.	\$2.	Hepatitis A Antibody IgM
22	LAAHEPAG	Char	2	\$X42633X.	\$2.	Hepatitis A Antibody IgG
23	LAAHCVAN	Char	2	\$X42633X.	\$2.	HCV Antibody
24	LAACYTOM	Char	2	\$X42633X.	\$2.	Cytomegalovirus
25	LAAEPIGM	Char	2	\$X42633X.	\$2.	Epstein-Barr Virus IgM
26	LAAEPIGG	Char	2	\$X42633X.	\$2.	Epstein-Barr Virus IgG
27	LAALIVIM	Char	1	\$X42290X.	\$1.	Liver Imaging
28	LAAULTRA	Char	2	\$X42856X.	\$2.	Ultrasound
29	LAAC TSCA	Char	2	\$X42856X.	\$2.	CT Scan
30	LAAMRI	Char	2	\$X42856X.	\$2.	MRI
31	LAAANGIO	Char	2	\$X42856X.	\$2.	Angiography
32	LAAOTHSP	Char	2	\$X42856X.	\$2.	Specify Other Imaging 1
33	LAALIMSP	Char	50	\$50.	\$50.	Specify Other Imaging 2
34	LAAAB1SP	Char	50	\$50.	\$50.	Specify Abnormality 1
35	LAALBIOP	Char	1	\$X42290X.	\$1.	Liver Biopsy
36	LAABIORE	Char	1	\$X49561X.	\$1.	Results of Liver Biopsy
37	LAAAB2SP	Char	50	\$50.	\$50.	Specify Abnormality 2

Num	Variable	Type	Len	Format	Informat	Label
38	LAASIGSY	Char	1	\$X42290X.	\$1.	Associated Signs Symptoms
39	LAAFATIG	Char	1	\$X42290X.	\$1.	Fatigue
40	LAAARTHR	Char	1	\$X42290X.	\$1.	Arthralgia
41	LAAASTHE	Char	1	\$X42290X.	\$1.	Asthenia
42	LAACONF	Char	1	\$X42290X.	\$1.	Confusion
43	LAACONSC	Char	1	\$X42290X.	\$1.	Loss of Consciousness
44	LAAANORE	Char	1	\$X42290X.	\$1.	Anorexia
45	LAANAUSE	Char	1	\$X42290X.	\$1.	Nausea
46	LAAVOMIT	Char	1	\$X42290X.	\$1.	Vomiting
47	LAAFEVER	Char	1	\$X42290X.	\$1.	Fever
48	LAARASH	Char	1	\$X42290X.	\$1.	Rash
49	LAAPRURI	Char	1	\$X42290X.	\$1.	Pruritus
50	LAASKINE	Char	1	\$X42290X.	\$1.	Skin Eruption
51	LAARIGUP	Char	1	\$X42290X.	\$1.	Right Upper Quadrant Pain
52	LAAASCIT	Char	1	\$X42290X.	\$1.	Ascites
53	LAAJAUND	Char	1	\$X42290X.	\$1.	Jaundice
54	LAALYMPH	Char	1	\$X42290X.	\$1.	Lymphadenopathy
55	LAASPLEN	Char	1	\$X42290X.	\$1.	Splenomegaly
56	LAAHEPAT	Char	1	\$X42290X.	\$1.	Hepatomegaly
57	LAAEOSIN	Char	1	\$X42290X.	\$1.	Eosinophilia
58	LAAEOSRE	Num	8	7.1	7.1	Eosinophils Result
59	LAAEOSUN	Char	1	\$X43348X.	\$1.	Eosinophils Units
60	LAAALCHX	Char	1	\$X42858X.	\$1.	History of Alcohol Use
61	LAAALCFQ	Char	1	\$X43538X.	\$1.	Frequency of Alcohol Use
62	LAADRUG	Char	1	\$X42858X.	\$1.	History of Drug Use
63	LAADRUFQ	Char	1	\$X43538X.	\$1.	Frequency of Drug Use
64	LAAEXPHE	Char	1	\$X42290X.	\$1.	Hepatotoxic Med Exposure
65	LAAHEPSP	Char	50	\$50.	\$50.	Specify Hepatotoxic Med
66	LAAINTTR	Char	1	\$X42290X.	\$1.	International Travel
67	LAALIVCO	Char	1	\$X42290X.	\$1.	Liver Condition
68	LAACONDI	Char	50	\$50.	\$50.	Condition
69	LAAOTHET	Char	1	\$X42290X.	\$1.	Other Etiology
70	LAAALTET	Char	50	\$50.	\$50.	Alternative Etiology
71	rand_id	Char	20			Randomized ID
72	LAADT_DAYS	Num	8			Assessment Date (in days since enrollment date A)
73	LAACOLDT_DAYS	Num	8			AST ALT Collection Date (in days since enrollment date A)
74	LAABILDT_DAYS	Num	8			Bilirubin Collection Date (in days since enrollment date A)
75	LAASERDT_DAYS	Num	8			Serology Testing Date (in days since enrollment date A)
76	LAAULTDT_DAYS	Num	8			Ultrasound Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LAActsDT_DAYS	Num	8			CT Scan Date (in days since enrollment date A)
78	LAALIMDT_DAYS	Num	8			Other Liver Imaging Date (in days since enrollment date A)
79	LAABIODT_DAYS	Num	8			Liver Biopsy Date (in days since enrollment date A)

Data Set Name: lat.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESQX.	\$3.	Sequence Number
4	LATALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LATALUL1	Char	10	\$10.	\$10.	Alkaline Phosphatase ULN 1
6	LATALUN1	Char	1	\$X42851X.	\$1.	Alkaline Phosphatase Unit 1
7	LATASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LATASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LATASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LATATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LATATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LATATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LATBIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LATBIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LATBIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LATCRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LATCRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LATCRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LATPRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LATPRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LATPRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LATINRE1	Num	8	6.1	6.1	INR Result 1
23	LATINUL1	Num	8	6.1	6.1	INR ULN 1
24	LATALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
25	LATALUL2	Char	10	\$10.	\$10.	Alkaline Phosphatase ULN 2
26	LATALUN2	Char	1	\$X42851X.	\$1.	Alkaline Phosphatase Unit 2
27	LATASRE2	Char	10	\$10.	\$10.	AST Result 2
28	LATASUL2	Char	10	\$10.	\$10.	AST ULN 2
29	LATASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
30	LATATRE2	Char	10	\$10.	\$10.	ALT Result 2
31	LATATUL2	Char	10	\$10.	\$10.	ALT ULN 2
32	LATATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
33	LATBIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
34	LATBIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
35	LATBIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
36	LATCRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
37	LATCRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2

Num	Variable	Type	Len	Format	Informat	Label
38	LATCRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
39	LATPRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
40	LATPRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
41	LATPRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
42	LATINRE2	Num	8	6.1	6.1	INR Result 2
43	LATINUL2	Num	8	6.1	6.1	INR ULN 2
44	LATALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
45	LATALUL3	Char	10	\$10.	\$10.	Alkalne Phosphatase ULN 3
46	LATALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
47	LATASRE3	Char	10	\$10.	\$10.	AST Result 3
48	LATASUL3	Char	10	\$10.	\$10.	AST ULN 3
49	LATASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
50	LATATRE3	Char	10	\$10.	\$10.	ALT Result 3
51	LATATUL3	Char	10	\$10.	\$10.	ALT ULN 3
52	LATATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
53	LATBIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
54	LATBIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
55	LATBIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
56	LATCRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
57	LATCRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
58	LATCRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
59	LATPRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
60	LATPRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
61	LATPRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
62	LATINRE3	Num	8	6.1	6.1	INR Result 3
63	LATINUL3	Num	8	6.1	6.1	INR ULN 3
64	LATALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
65	LATALUL4	Char	10	\$10.	\$10.	Alkalne Phosphatase ULN 4
66	LATALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
67	LATASRE4	Char	10	\$10.	\$10.	AST Result 4
68	LATASUL4	Char	10	\$10.	\$10.	AST ULN 4
69	LATASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
70	LATATRE4	Char	10	\$10.	\$10.	ALT Result 4
71	LATATUL4	Char	10	\$10.	\$10.	ALT ULN 4
72	LATATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
73	LATBIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
74	LATBIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
75	LATBIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
76	LATCRRE4	Char	10	\$10.	\$10.	Creatinine Result 4

Num	Variable	Type	Len	Format	Informat	Label
77	LATCRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
78	LATCRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
79	LATPRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
80	LATPRUL4	Num	8	6.1	6.1	Prothrombin Time ULN 4
81	LATPRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
82	LATINRE4	Num	8	6.1	6.1	INR Result 4
83	LATINUL4	Num	8	6.1	6.1	INR ULN 4
84	LATADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
85	rand_id	Char	20			Randomized ID
86	LATAL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
87	LATAS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
88	LATAT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
89	LATBI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
90	LATCR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
91	LATPR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
92	LATIN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
93	LATAL2DT_DAYS	Num	8			Alkline Phosphatase Date 2 (in days since enrollment date A)
94	LATAS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
95	LATAT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
96	LATBI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
97	LATCR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
98	LATPR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
99	LATIN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
100	LATAL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
101	LATAS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
102	LATAT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
103	LATBI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
104	LATCR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
105	LATPR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
106	LATIN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
107	LATAL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
108	LATAS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
109	LATAT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
110	LATBI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
111	LATCR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
112	LATPR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
113	LATIN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lec.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	TIMEPT	Char	30	\$30.	\$30.	Timepoint
5	EGREFID	Char	9	\$9.	\$9.	ECG Reference ID
6	EGTESTCD	Char	8	\$XEGTESTCDX.	\$8.	ECG Test or Examination
7	EGTM	Char	8	\$8.	\$8.	Time ECG Performed
8	EGORRES	Char	182	\$182.	\$182.	Result or Finding in orig
9	EGTEST	Char	40	\$40.	\$40.	ECG Test or Examination N
10	EGREPNUM	Num	8	9.	9.	Repetition Number
11	EGORRESU	Char	20	\$X43566X.	\$20.	Original Units
12	EGABCD	Char	8	\$X43567X.	\$8.	ECG Abnormality Code
13	EGABCM	Char	8000	\$8000.	\$8000.	Comment on Abnormal Resul
14	EGCOM	Char	8000	\$8000.	\$8000.	Cardiologist Comment
15	EGSPCCND	Char	8000	\$8000.	\$8000.	Specimen Condition
16	EGSTAT	Char	8	\$X43556X.	\$8.	ECG Status
17	EGREASND	Char	8000	\$8000.	\$8000.	Reason ECG Not Performed
18	EGMETHOD	Char	8000	\$8000.	\$8000.	Method of ECG Test
19	EGCAT	Char	8000	\$8000.	\$8000.	Category for ECG
20	EGLEAD	Char	8000	\$8000.	\$8000.	Lead Location Used for Me
21	rand_id	Char	20			Randomized ID
22	EGDT_DAYS	Num	8			Date ECG Performed (in days since enrollment date A)

Data Set Name: *lmr.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	LPMACCN1	Char	40	\$40.	\$40.	LPM Accession Number
5	MRDRESND	Char	8000	\$8000.	\$8000.	Reason Test Not Done
6	DNACONA1	Char	3	\$3.	\$3.	DNA Conc. Acceptable
7	ITDLNGTH	Char	3	\$3.	\$3.	ITD Length (BP)
8	VAFREQ	Char	20	\$20.	\$20.	Variant Frequency
9	rand_id	Char	20			Randomized ID
10	MRDDT_DAYS	Num	8			Sample Date (in days since enrollment date A)

Data Set Name: *lpk.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	XXTPT	Char	40	\$40.	\$40.	Planned Time Point Name
5	XXTM	Char	20	\$20.	\$20.	Time of Specimen Collecti
6	rand_id	Char	20			Randomized ID
7	enrldate	Num	8	MMDDYY8.	11.	ENRLDATE
8	xxdt_days	Num	8			Date of Specimen Collection (in days from enrollment A date)

Data Set Name: lt1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT1ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT1ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT1ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT1ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT1ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT1ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT1ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT1ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT1ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT1BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT1BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT1BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT1CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT1CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT1CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT1PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT1PRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LT1PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LT1INRE1	Num	8	6.1	6.1	INR Result 1
23	LT1INUL1	Num	8	6.1	6.1	INR ULN 1
24	LT1ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
25	LT1ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
26	LT1ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
27	LT1ASRE2	Char	10	\$10.	\$10.	AST Result 2
28	LT1ASUL2	Char	10	\$10.	\$10.	AST ULN 2
29	LT1ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
30	LT1ATRE2	Char	10	\$10.	\$10.	ALT Result 2
31	LT1ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
32	LT1ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
33	LT1BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
34	LT1BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
35	LT1BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
36	LT1CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
37	LT1CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT1CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
39	LT1PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
40	LT1PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
41	LT1PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
42	LT1INRE2	Num	8	6.1	6.1	INR Result 2
43	LT1INUL2	Num	8	6.1	6.1	INR ULN 2
44	LT1ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
45	LT1ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
46	LT1ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
47	LT1ASRE3	Char	10	\$10.	\$10.	AST Result 3
48	LT1ASUL3	Char	10	\$10.	\$10.	AST ULN 3
49	LT1ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
50	LT1ATRE3	Char	10	\$10.	\$10.	ALT Result 3
51	LT1ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
52	LT1ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
53	LT1BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
54	LT1BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
55	LT1BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
56	LT1CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
57	LT1CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
58	LT1CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
59	LT1PRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
60	LT1PRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
61	LT1PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
62	LT1INRE3	Num	8	6.1	6.1	INR Result 3
63	LT1INUL3	Num	8	6.1	6.1	INR ULN 3
64	LT1ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
65	LT1ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
66	LT1ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
67	LT1ASRE4	Char	10	\$10.	\$10.	AST Result 4
68	LT1ASUL4	Char	10	\$10.	\$10.	AST ULN 4
69	LT1ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
70	LT1ATRE4	Char	10	\$10.	\$10.	ALT Result 4
71	LT1ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
72	LT1ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
73	LT1BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
74	LT1BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
75	LT1BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
76	LT1CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4

Num	Variable	Type	Len	Format	Informat	Label
77	LT1CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
78	LT1CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
79	LT1PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
80	LT1PRUL4	Num	8	6.1	6.1	Prothrombin Time ULN 4
81	LT1PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
82	LT1INRE4	Num	8	6.1	6.1	INR Result 4
83	LT1INUL4	Num	8	6.1	6.1	INR ULN 4
84	LT1ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
85	rand_id	Char	20			Randomized ID
86	LT1AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
87	LT1AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
88	LT1AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
89	LT1BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
90	LT1CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
91	LT1PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
92	LT1IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
93	LT1AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
94	LT1AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
95	LT1AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
96	LT1BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
97	LT1CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
98	LT1PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
99	LT1IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
100	LT1AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
101	LT1AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
102	LT1AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
103	LT1BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
104	LT1CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
105	LT1PR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
106	LT1IN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
107	LT1AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
108	LT1AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
109	LT1AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
110	LT1BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
111	LT1CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
112	LT1PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
113	LT1IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT2ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT2ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT2ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT2ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT2ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT2ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT2ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT2ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT2ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT2BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT2BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT2BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT2CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT2CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT2CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT2PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT2PRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LT2PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LT2INRE1	Num	8	6.1	6.1	INR Result 1
23	LT2INUL1	Num	8	6.1	6.1	INR ULN 1
24	LT2ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
25	LT2ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
26	LT2ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
27	LT2ASRE2	Char	10	\$10.	\$10.	AST Result 2
28	LT2ASUL2	Char	10	\$10.	\$10.	AST ULN 2
29	LT2ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
30	LT2ATRE2	Char	10	\$10.	\$10.	ALT Result 2
31	LT2ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
32	LT2ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
33	LT2BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
34	LT2BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
35	LT2BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
36	LT2CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
37	LT2CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT2CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
39	LT2PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
40	LT2PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
41	LT2INRE2	Num	8	6.1	6.1	INR Result 2
42	LT2INUL2	Num	8	6.1	6.1	INR ULN 2
43	LT2ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
44	LT2ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3
45	LT2ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
46	LT2ASRE3	Char	10	\$10.	\$10.	AST Result 3
47	LT2ASUL3	Char	10	\$10.	\$10.	AST ULN 3
48	LT2ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
49	LT2ATRE3	Char	10	\$10.	\$10.	ALT Result 3
50	LT2ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
51	LT2ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
52	LT2BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
53	LT2BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
54	LT2BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
55	LT2CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
56	LT2CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
57	LT2CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
58	LT2PRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
59	LT2PRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
60	LT2PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
61	LT2INRE3	Num	8	6.1	6.1	INR Result 3
62	LT2INUL3	Num	8	6.1	6.1	INR ULN 3
63	LT2ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
64	LT2ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
65	LT2ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
66	LT2ASRE4	Char	10	\$10.	\$10.	AST Result 4
67	LT2ASUL4	Char	10	\$10.	\$10.	AST ULN 4
68	LT2ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
69	LT2ATRE4	Char	10	\$10.	\$10.	ALT Result 4
70	LT2ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
71	LT2ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
72	LT2BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
73	LT2BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
74	LT2BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
75	LT2CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
76	LT2CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4

Num	Variable	Type	Len	Format	Informat	Label
77	LT2CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
78	LT2PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
79	LT2PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
80	LT2INRE4	Num	8	6.1	6.1	INR Result 4
81	LT2INUL4	Num	8	6.1	6.1	INR ULN 4
82	LT2ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
83	rand_id	Char	20			Randomized ID
84	LT2AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
85	LT2AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
86	LT2AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
87	LT2BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
88	LT2CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
89	LT2PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
90	LT2IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
91	LT2AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
92	LT2AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
93	LT2AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
94	LT2BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
95	LT2CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
96	LT2PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
97	LT2IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
98	LT2AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
99	LT2AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
100	LT2AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
101	LT2BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
102	LT2CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
103	LT2PR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
104	LT2IN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
105	LT2AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
106	LT2AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
107	LT2AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
108	LT2BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
109	LT2CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
110	LT2PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
111	LT2IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT3ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT3ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT3ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT3ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT3ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT3ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT3ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT3ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT3ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT3BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT3BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT3BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT3CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT3CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT3CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT3PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT3PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
21	LT3INRE1	Num	8	6.1	6.1	INR Result 1
22	LT3INUL1	Num	8	6.1	6.1	INR ULN 1
23	LT3ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
24	LT3ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
25	LT3ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
26	LT3ASRE2	Char	10	\$10.	\$10.	AST Result 2
27	LT3ASUL2	Char	10	\$10.	\$10.	AST ULN 2
28	LT3ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
29	LT3ATRE2	Char	10	\$10.	\$10.	ALT Result 2
30	LT3ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
31	LT3ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
32	LT3BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
33	LT3BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
34	LT3BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
35	LT3CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
36	LT3CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
37	LT3CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT3PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
39	LT3PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
40	LT3PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
41	LT3INRE2	Num	8	6.1	6.1	INR Result 2
42	LT3INUL2	Num	8	6.1	6.1	INR ULN 2
43	LT3ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
44	LT3ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
45	LT3ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
46	LT3ASRE3	Char	10	\$10.	\$10.	AST Result 3
47	LT3ASUL3	Char	10	\$10.	\$10.	AST ULN 3
48	LT3ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
49	LT3ATRE3	Char	10	\$10.	\$10.	ALT Result 3
50	LT3ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
51	LT3ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
52	LT3BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
53	LT3BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
54	LT3BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
55	LT3CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
56	LT3CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
57	LT3CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
58	LT3PRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
59	LT3PRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
60	LT3PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
61	LT3INRE3	Num	8	6.1	6.1	INR Result 3
62	LT3INUL3	Num	8	6.1	6.1	INR ULN 3
63	LT3ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
64	LT3ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
65	LT3ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
66	LT3ASRE4	Char	10	\$10.	\$10.	AST Result 4
67	LT3ASUL4	Char	10	\$10.	\$10.	AST ULN 4
68	LT3ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
69	LT3ATRE4	Char	10	\$10.	\$10.	ALT Result 4
70	LT3ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
71	LT3ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
72	LT3BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
73	LT3BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
74	LT3BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
75	LT3CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
76	LT3CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4

Num	Variable	Type	Len	Format	Informat	Label
77	LT3CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
78	LT3PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
79	LT3PRUL4	Num	8	6.1	6.1	Prothrombin Time ULN 4
80	LT3PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
81	LT3INRE4	Num	8	6.1	6.1	INR Result 4
82	LT3INUL4	Num	8	6.1	6.1	INR ULN 4
83	LT3ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
84	rand_id	Char	20			Randomized ID
85	LT3AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
86	LT3AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
87	LT3AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
88	LT3BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
89	LT3CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
90	LT3PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
91	LT3IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
92	LT3AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
93	LT3AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
94	LT3AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
95	LT3BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
96	LT3CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
97	LT3PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
98	LT3IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
99	LT3AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
100	LT3AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
101	LT3AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
102	LT3BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
103	LT3CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
104	LT3PR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
105	LT3IN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
106	LT3AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
107	LT3AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
108	LT3AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
109	LT3BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
110	LT3CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
111	LT3PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
112	LT3IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt4.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT4ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT4ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT4ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT4ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT4ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT4ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT4ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT4ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT4ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT4BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT4BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT4BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT4CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT4CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT4CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT4PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT4ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT4ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT4ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT4ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT4ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT4ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT4ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT4ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT4ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT4BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT4BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT4BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT4CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT4CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT4CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT4PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
36	LT4PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
37	LT4PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT4INRE2	Num	8	6.1	6.1	INR Result 2
39	LT4INUL2	Num	8	6.1	6.1	INR ULN 2
40	LT4ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
41	LT4ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
42	LT4ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
43	LT4ASRE3	Char	10	\$10.	\$10.	AST Result 3
44	LT4ASUL3	Char	10	\$10.	\$10.	AST ULN 3
45	LT4ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
46	LT4ATRE3	Char	10	\$10.	\$10.	ALT Result 3
47	LT4ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
48	LT4ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
49	LT4BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
50	LT4BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
51	LT4BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
52	LT4CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
53	LT4CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
54	LT4CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
55	LT4PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
56	LT4ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
57	LT4ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
58	LT4ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
59	LT4ASRE4	Char	10	\$10.	\$10.	AST Result 4
60	LT4ASUL4	Char	10	\$10.	\$10.	AST ULN 4
61	LT4ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
62	LT4ATRE4	Char	10	\$10.	\$10.	ALT Result 4
63	LT4ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
64	LT4ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
65	LT4BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
66	LT4BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
67	LT4BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
68	LT4CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
69	LT4CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
70	LT4CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
71	LT4PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
72	LT4INRE4	Num	8	6.1	6.1	INR Result 4
73	LT4ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
74	rand_id	Char	20			Randomized ID
75	LT4AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
76	LT4AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT4AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
78	LT4BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
79	LT4CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
80	LT4AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
81	LT4AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
82	LT4AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
83	LT4BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
84	LT4CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
85	LT4PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
86	LT4IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
87	LT4AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
88	LT4AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
89	LT4AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
90	LT4BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
91	LT4CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
92	LT4AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
93	LT4AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
94	LT4AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
95	LT4BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
96	LT4CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
97	LT4IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT5ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT5ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT5ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT5ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT5ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT5ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT5ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT5ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT5ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT5BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT5BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT5BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT5CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT5CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT5CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT5PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT5PRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LT5PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LT5INRE1	Num	8	6.1	6.1	INR Result 1
23	LT5ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
24	LT5ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
25	LT5ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
26	LT5ASRE2	Char	10	\$10.	\$10.	AST Result 2
27	LT5ASUL2	Char	10	\$10.	\$10.	AST ULN 2
28	LT5ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
29	LT5ATRE2	Char	10	\$10.	\$10.	ALT Result 2
30	LT5ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
31	LT5ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
32	LT5BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
33	LT5BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
34	LT5BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
35	LT5CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
36	LT5CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
37	LT5CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT5PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
39	LT5PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
40	LT5PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
41	LT5INRE2	Num	8	6.1	6.1	INR Result 2
42	LT5ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
43	LT5ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
44	LT5ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
45	LT5ASRE3	Char	10	\$10.	\$10.	AST Result 3
46	LT5ASUL3	Char	10	\$10.	\$10.	AST ULN 3
47	LT5ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
48	LT5ATRE3	Char	10	\$10.	\$10.	ALT Result 3
49	LT5ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
50	LT5ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
51	LT5BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
52	LT5BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
53	LT5BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
54	LT5CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
55	LT5CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
56	LT5CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
57	LT5PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
58	LT5ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
59	LT5ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
60	LT5ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
61	LT5ASRE4	Char	10	\$10.	\$10.	AST Result 4
62	LT5ASUL4	Char	10	\$10.	\$10.	AST ULN 4
63	LT5ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
64	LT5ATRE4	Char	10	\$10.	\$10.	ALT Result 4
65	LT5ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
66	LT5ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
67	LT5BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
68	LT5BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
69	LT5BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
70	LT5CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
71	LT5CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
72	LT5CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
73	LT5PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
74	LT5ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
75	rand_id	Char	20			Randomized ID
76	LT5AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT5AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
78	LT5AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
79	LT5BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
80	LT5CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
81	LT5PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
82	LT5IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
83	LT5AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
84	LT5AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
85	LT5AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
86	LT5BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
87	LT5CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
88	LT5PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
89	LT5IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
90	LT5AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
91	LT5AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
92	LT5AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
93	LT5BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
94	LT5CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
95	LT5AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
96	LT5AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
97	LT5AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
98	LT5BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
99	LT5CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt6.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT6ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT6ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT6ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT6ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT6ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT6ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT6ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT6ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT6ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT6BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT6BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT6BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT6CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT6CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT6CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT6PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT6ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT6ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT6ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT6ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT6ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT6ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT6ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT6ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT6ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT6BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT6BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT6BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT6CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT6CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT6CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT6PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT6ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT6ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT6ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT6ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT6ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT6ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT6ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT6ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT6ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT6BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT6BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT6BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT6CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT6CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT6CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT6PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT6ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT6ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT6ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT6ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT6ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT6ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT6ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT6ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT6ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT6BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT6BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT6BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT6CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT6CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT6CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT6PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	LT6ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	LT6AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	LT6AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	LT6AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	LT6BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	LT6CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	LT6AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	LT6AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT6AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	LT6BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	LT6CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	LT6AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	LT6AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	LT6AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	LT6BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	LT6CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	LT6AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	LT6AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	LT6AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	LT6BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	LT6CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt7.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT7ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT7ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT7ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT7ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT7ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT7ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT7ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT7ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT7ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT7BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT7BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT7BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT7CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT7CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT7CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT7PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT7ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT7ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT7ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT7ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT7ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT7ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT7ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT7ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT7ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT7BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT7BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT7BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT7CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT7CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT7CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT7PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT7ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT7ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT7ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT7ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT7ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT7ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT7ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT7ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT7ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT7BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT7BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT7BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT7CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT7CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT7CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT7PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT7ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT7ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT7ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT7ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT7ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT7ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT7ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT7ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT7ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT7BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT7BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT7BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT7CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT7CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT7CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT7PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	LT7ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	LT7AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	LT7AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	LT7AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	LT7BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	LT7CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	LT7AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	LT7AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT7AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	LT7BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	LT7CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	LT7AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	LT7AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	LT7AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	LT7BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	LT7CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	LT7AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	LT7AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	LT7AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	LT7BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	LT7CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt8.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT8ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT8ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT8ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT8ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT8ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT8ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT8ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT8ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT8ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT8BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT8BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT8BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT8CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT8CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT8CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT8PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT8ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT8ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT8ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT8ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT8ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT8ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT8ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT8ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT8ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT8BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT8BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT8BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT8CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT8CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT8CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT8PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT8ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT8ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT8ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT8ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT8ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT8ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT8ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT8ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT8ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT8BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT8BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT8BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT8CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT8CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT8CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT8PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT8ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT8ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT8ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT8ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT8ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT8ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT8ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT8ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT8ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT8BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT8BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT8BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT8CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT8CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT8CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT8PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	LT8ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	LT8AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	LT8AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	LT8AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	LT8BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	LT8CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	LT8AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	LT8AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT8AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	LT8BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	LT8CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	LT8AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	LT8AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	LT8AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	LT8BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	LT8CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	LT8AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	LT8AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	LT8AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	LT8BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	LT8CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt9.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT9ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT9ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT9ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT9ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT9ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT9ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT9ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT9ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT9ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT9BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT9BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT9BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT9CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT9CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT9CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT9PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT9ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT9ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT9ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT9ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT9ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT9ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT9ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT9ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT9ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT9BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT9BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT9BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT9CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT9CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT9CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT9PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT9ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT9ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT9ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT9ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT9ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT9ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT9ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT9ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT9ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT9BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT9BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT9BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT9CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT9CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT9CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT9PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT9ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT9ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT9ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT9ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT9ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT9ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT9ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT9ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT9ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT9BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT9BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT9BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT9CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT9CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT9CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT9PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
68	LT9PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
69	LT9INRE4	Num	8	6.1	6.1	INR Result 4
70	LT9INUL4	Num	8	6.1	6.1	INR ULN 4
71	LT9ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
72	rand_id	Char	20			Randomized ID
73	LT9AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
74	LT9AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
75	LT9AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
76	LT9BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT9CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
78	LT9AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
79	LT9AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
80	LT9AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
81	LT9BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
82	LT9CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
83	LT9AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
84	LT9AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
85	LT9AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
86	LT9BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
87	LT9CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
88	LT9AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
89	LT9AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
90	LT9AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
91	LT9BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
92	LT9CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
93	LT9PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
94	LT9IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: mhx.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	MHXCON01	Char	75	\$75.	\$75.	Medical Condition 1
4	MHXONG01	Char	1	\$X42290X.	\$1.	Condition Ongoing 1
5	MHXGRD01	Char	1	\$X42630X.	\$1.	NCI CTC Grade 1
6	MHXMED01	Char	1	\$X42290X.	\$1.	Currently Taking Med 1
7	MHXCON02	Char	75	\$75.	\$75.	Medical Condition 2
8	MHXONG02	Char	1	\$X42290X.	\$1.	Condition Ongoing 2
9	MHXGRD02	Char	1	\$X42630X.	\$1.	NCI CTC Grade 2
10	MHXMED02	Char	1	\$X42290X.	\$1.	Currently Taking Med 2
11	MHXCON03	Char	75	\$75.	\$75.	Medical Condition 3
12	MHXONG03	Char	1	\$X42290X.	\$1.	Condition Ongoing 3
13	MHXGRD03	Char	1	\$X42630X.	\$1.	NCI CTC Grade 3
14	MHXMED03	Char	1	\$X42290X.	\$1.	Currently Taking Med 3
15	MHXCON04	Char	75	\$75.	\$75.	Medical Condition 4
16	MHXONG04	Char	1	\$X42290X.	\$1.	Condition Ongoing 4
17	MHXGRD04	Char	1	\$X42630X.	\$1.	NCI CTC Grade 4
18	MHXMED04	Char	1	\$X42290X.	\$1.	Currently Taking Med 4
19	MHXCON05	Char	75	\$75.	\$75.	Medical Condition 5
20	MHXONG05	Char	1	\$X42290X.	\$1.	Condition Ongoing 5
21	MHXGRD05	Char	1	\$X42630X.	\$1.	NCI CTC Grade 5
22	MHXMED05	Char	1	\$X42290X.	\$1.	Currently Taking Med 5
23	MHXCON06	Char	75	\$75.	\$75.	Medical Condition 6
24	MHXONG06	Char	1	\$X42290X.	\$1.	Condition Ongoing 6
25	MHXGRD06	Char	1	\$X42630X.	\$1.	NCI CTC Grade 6
26	MHXMED06	Char	1	\$X42290X.	\$1.	Currently Taking Med 6
27	MHXCON07	Char	75	\$75.	\$75.	Medical Condition 7
28	MHXONG07	Char	1	\$X42290X.	\$1.	Condition Ongoing 7
29	MHXGRD07	Char	1	\$X42630X.	\$1.	NCI CTC Grade 7
30	MHXMED07	Char	1	\$X42290X.	\$1.	Currently Taking Med 7
31	MHXCON08	Char	75	\$75.	\$75.	Medical Condition 8
32	MHXONG08	Char	1	\$X42290X.	\$1.	Condition Ongoing 8
33	MHXGRD08	Char	1	\$X42630X.	\$1.	NCI CTC Grade 8
34	MHXMED08	Char	1	\$X42290X.	\$1.	Currently Taking Med 8
35	MHXCON09	Char	75	\$75.	\$75.	Medical Condition 9
36	MHXONG09	Char	1	\$X42290X.	\$1.	Condition Ongoing 9
37	MHXGRD09	Char	1	\$X42630X.	\$1.	NCI CTC Grade 9

Num	Variable	Type	Len	Format	Informat	Label
38	MHXMED09	Char	1	\$X42290X.	\$1.	Currently Taking Med 9
39	MHXCON10	Char	75	\$75.	\$75.	Medical Condition 10
40	MHXONG10	Char	1	\$X42290X.	\$1.	Condition Ongoing 10
41	MHXGRD10	Char	1	\$X42630X.	\$1.	NCI CTC Grade 10
42	MHXMED10	Char	1	\$X42290X.	\$1.	Currently Taking Med 10
43	MHXCON11	Char	75	\$75.	\$75.	Medical Condition 11
44	MHXONG11	Char	1	\$X42290X.	\$1.	Condition Ongoing 11
45	MHXGRD11	Char	1	\$X42630X.	\$1.	NCI CTC Grade 11
46	MHXMED11	Char	1	\$X42290X.	\$1.	Currently Taking Med 11
47	MHXCON12	Char	75	\$75.	\$75.	Medical Condition 12
48	MHXONG12	Char	1	\$X42290X.	\$1.	Condition Ongoing 12
49	MHXGRD12	Char	1	\$X42630X.	\$1.	NCI CTC Grade 12
50	MHXMED12	Char	1	\$X42290X.	\$1.	Currently Taking Med 12
51	MHXCON13	Char	75	\$75.	\$75.	Medical Condition 13
52	MHXONG13	Char	1	\$X42290X.	\$1.	Condition Ongoing 13
53	MHXGRD13	Char	1	\$X42630X.	\$1.	NCI CTC Grade 13
54	MHXMED13	Char	1	\$X42290X.	\$1.	Currently Taking Med 13
55	MHXCON14	Char	75	\$75.	\$75.	Medical Condition 14
56	MHXONG14	Char	1	\$X42290X.	\$1.	Condition Ongoing 14
57	MHXGRD14	Char	1	\$X42630X.	\$1.	NCI CTC Grade 14
58	MHXMED14	Char	1	\$X42290X.	\$1.	Currently Taking Med 14
59	MHXCON15	Char	75	\$75.	\$75.	Medical Condition 15
60	MHXONG15	Char	1	\$X42290X.	\$1.	Condition Ongoing 15
61	MHXGRD15	Char	1	\$X42630X.	\$1.	NCI CTC Grade 15
62	MHXMED15	Char	1	\$X42290X.	\$1.	Currently Taking Med 15
63	MHXCON16	Char	75	\$75.	\$75.	Medical Condition 16
64	MHXONG16	Char	1	\$X42290X.	\$1.	Condition Ongoing 16
65	MHXGRD16	Char	1	\$X42630X.	\$1.	NCI CTC Grade 16
66	MHXMED16	Char	1	\$X42290X.	\$1.	Currently Taking Med 16
67	MHXCON17	Char	75	\$75.	\$75.	Medical Condition 17
68	MHXONG17	Char	1	\$X42290X.	\$1.	Condition Ongoing 17
69	MHXGRD17	Char	1	\$X42630X.	\$1.	NCI CTC Grade 17
70	MHXMED17	Char	1	\$X42290X.	\$1.	Currently Taking Med 17
71	MHXCON18	Char	75	\$75.	\$75.	Medical Condition 18
72	MHXONG18	Char	1	\$X42290X.	\$1.	Condition Ongoing 18
73	MHXGRD18	Char	1	\$X42630X.	\$1.	NCI CTC Grade 18
74	MHXMED18	Char	1	\$X42290X.	\$1.	Currently Taking Med 18
75	MHXCON19	Char	75	\$75.	\$75.	Medical Condition 19
76	MHXONG19	Char	1	\$X42290X.	\$1.	Condition Ongoing 19

Num	Variable	Type	Len	Format	Informat	Label
77	MHXGRD19	Char	1	\$X42630X.	\$1.	NCI CTC Grade 19
78	MHXMED19	Char	1	\$X42290X.	\$1.	Currently Taking Med 19
79	MHXCON20	Char	75	\$75.	\$75.	Medical Condition 20
80	MHXONG20	Char	1	\$X42290X.	\$1.	Condition Ongoing 20
81	MHXGRD20	Char	1	\$X42630X.	\$1.	NCI CTC Grade 20
82	MHXMED20	Char	1	\$X42290X.	\$1.	Currently Taking Med 20
83	MHXCON21	Char	75	\$75.	\$75.	Medical Condition 21
84	MHXONG21	Char	1	\$X42290X.	\$1.	Condition Ongoing 21
85	MHXGRD21	Char	1	\$X42630X.	\$1.	NCI CTC Grade 21
86	MHXMED21	Char	1	\$X42290X.	\$1.	Currently Taking Med 21
87	MHXCON22	Char	75	\$75.	\$75.	Medical Condition 22
88	MHXONG22	Char	1	\$X42290X.	\$1.	Condition Ongoing 22
89	MHXGRD22	Char	1	\$X42630X.	\$1.	NCI CTC Grade 22
90	MHXMED22	Char	1	\$X42290X.	\$1.	Currently Taking Med 22
91	MHXCON23	Char	75	\$75.	\$75.	Medical Condition 23
92	MHXONG23	Char	1	\$X42290X.	\$1.	Condition Ongoing 23
93	MHXGRD23	Char	1	\$X42630X.	\$1.	NCI CTC Grade 23
94	MHXMED23	Char	1	\$X42290X.	\$1.	Currently Taking Med 23
95	MHXCON24	Char	75	\$75.	\$75.	Medical Condition 24
96	MHXONG24	Char	1	\$X42290X.	\$1.	Condition Ongoing 24
97	MHXGRD24	Char	1	\$X42630X.	\$1.	NCI CTC Grade 24
98	MHXMED24	Char	1	\$X42290X.	\$1.	Currently Taking Med 24
99	MHXCON25	Char	75	\$75.	\$75.	Medical Condition 25
100	MHXONG25	Char	1	\$X42290X.	\$1.	Condition Ongoing 25
101	MHXGRD25	Char	1	\$X42630X.	\$1.	NCI CTC Grade 25
102	MHXMED25	Char	1	\$X42290X.	\$1.	Currently Taking Med 25
103	MHXCON26	Char	75	\$75.	\$75.	Medical Condition 26
104	MHXONG26	Char	1	\$X42290X.	\$1.	Condition Ongoing 26
105	MHXGRD26	Char	1	\$X42630X.	\$1.	NCI CTC Grade 26
106	MHXMED26	Char	1	\$X42290X.	\$1.	Currently Taking Med 26
107	MHXCON27	Char	75	\$75.	\$75.	Medical Condition 27
108	MHXONG27	Char	1	\$X42290X.	\$1.	Condition Ongoing 27
109	MHXGRD27	Char	1	\$X42630X.	\$1.	NCI CTC Grade 27
110	MHXMED27	Char	1	\$X42290X.	\$1.	Currently Taking Med 27
111	MHXCON28	Char	75	\$75.	\$75.	Medical Condition 28
112	MHXONG28	Char	1	\$X42290X.	\$1.	Condition Ongoing 28
113	MHXGRD28	Char	1	\$X42630X.	\$1.	NCI CTC Grade 28
114	MHXMED28	Char	1	\$X42290X.	\$1.	Currently Taking Med 28
115	MHXCON29	Char	75	\$75.	\$75.	Medical Condition 29

Num	Variable	Type	Len	Format	Informat	Label
116	MHXONG29	Char	1	\$X42290X.	\$1.	Condition Ongoing 29
117	MHXGRD29	Char	1	\$X42630X.	\$1.	NCI CTC Grade 29
118	MHXMED29	Char	1	\$X42290X.	\$1.	Currently Taking Med 29
119	MHXCON30	Char	75	\$75.	\$75.	Medical Condition 30
120	MHXONG30	Char	1	\$X42290X.	\$1.	Condition Ongoing 30
121	MHXGRD30	Char	1	\$X42630X.	\$1.	NCI CTC Grade 30
122	MHXMED30	Char	1	\$X42290X.	\$1.	Currently Taking Med 30
123	MHXCON31	Char	75	\$75.	\$75.	Medical Condition 31
124	MHXONG31	Char	1	\$X42290X.	\$1.	Condition Ongoing 31
125	MHXGRD31	Char	1	\$X42630X.	\$1.	NCI CTC Grade 31
126	MHXMED31	Char	1	\$X42290X.	\$1.	Currently Taking Med 31
127	MHXCON32	Char	75	\$75.	\$75.	Medical Condition 32
128	MHXONG32	Char	1	\$X42290X.	\$1.	Condition Ongoing 32
129	MHXGRD32	Char	1	\$X42630X.	\$1.	NCI CTC Grade 32
130	MHXMED32	Char	1	\$X42290X.	\$1.	Currently Taking Med 32
131	MHXCON33	Char	75	\$75.	\$75.	Medical Condition 33
132	MHXONG33	Char	1	\$X42290X.	\$1.	Condition Ongoing 33
133	MHXGRD33	Char	1	\$X42630X.	\$1.	NCI CTC Grade 33
134	MHXMED33	Char	1	\$X42290X.	\$1.	Currently Taking Med 33
135	MHXCON34	Char	75	\$75.	\$75.	Medical Condition 34
136	MHXONG34	Char	1	\$X42290X.	\$1.	Condition Ongoing 34
137	MHXGRD34	Char	1	\$X42630X.	\$1.	NCI CTC Grade 34
138	MHXMED34	Char	1	\$X42290X.	\$1.	Currently Taking Med 34
139	MHXCON35	Char	75	\$75.	\$75.	Medical Condition 35
140	MHXONG35	Char	1	\$X42290X.	\$1.	Condition Ongoing 35
141	MHXGRD35	Char	1	\$X42630X.	\$1.	NCI CTC Grade 35
142	MHXMED35	Char	1	\$X42290X.	\$1.	Currently Taking Med 35
143	MHXCON36	Char	75	\$75.	\$75.	Medical Condition 36
144	MHXONG36	Char	1	\$X42290X.	\$1.	Condition Ongoing 36
145	MHXGRD36	Char	1	\$X42630X.	\$1.	NCI CTC Grade 36
146	MHXMED36	Char	1	\$X42290X.	\$1.	Currently Taking Med 36
147	MHXCON37	Char	75	\$75.	\$75.	Medical Condition 37
148	MHXONG37	Char	1	\$X42290X.	\$1.	Condition Ongoing 37
149	MHXGRD37	Char	1	\$X42630X.	\$1.	NCI CTC Grade 37
150	MHXMED37	Char	1	\$X42290X.	\$1.	Currently Taking Med 37
151	MHXCON38	Char	75	\$75.	\$75.	Medical Condition 38
152	MHXONG38	Char	1	\$X42290X.	\$1.	Condition Ongoing 38
153	MHXGRD38	Char	1	\$X42630X.	\$1.	NCI CTC Grade 38
154	MHXMED38	Char	1	\$X42290X.	\$1.	Currently Taking Med 38

Num	Variable	Type	Len	Format	Informat	Label
155	rand_id	Char	20			Randomized ID
156	MHXODT01_DAYS	Num	8			Onset Date 1 (in days since enrollment date A)
157	MHXRDT01_DAYS	Num	8			Resolution Date 1 (in days since enrollment date A)
158	MHXODT02_DAYS	Num	8			Onset Date 2 (in days since enrollment date A)
159	MHXRDT02_DAYS	Num	8			Resolution Date 2 (in days since enrollment date A)
160	MHXODT03_DAYS	Num	8			Onset Date 3 (in days since enrollment date A)
161	MHXRDT03_DAYS	Num	8			Resolution Date 3 (in days since enrollment date A)
162	MHXODT04_DAYS	Num	8			Onset Date 4 (in days since enrollment date A)
163	MHXRDT04_DAYS	Num	8			Resolution Date 4 (in days since enrollment date A)
164	MHXODT05_DAYS	Num	8			Onset Date 5 (in days since enrollment date A)
165	MHXRDT05_DAYS	Num	8			Resolution Date 5 (in days since enrollment date A)
166	MHXODT06_DAYS	Num	8			Onset Date 6 (in days since enrollment date A)
167	MHXRDT06_DAYS	Num	8			Resolution Date 6 (in days since enrollment date A)
168	MHXODT07_DAYS	Num	8			Onset Date 7 (in days since enrollment date A)
169	MHXRDT07_DAYS	Num	8			Resolution Date 7 (in days since enrollment date A)
170	MHXODT08_DAYS	Num	8			Onset Date 8 (in days since enrollment date A)
171	MHXRDT08_DAYS	Num	8			Resolution Date 8 (in days since enrollment date A)
172	MHXODT09_DAYS	Num	8			Onset Date 9 (in days since enrollment date A)
173	MHXRDT09_DAYS	Num	8			Resolution Date 9 (in days since enrollment date A)
174	MHXODT10_DAYS	Num	8			Onset Date 10 (in days since enrollment date A)
175	MHXRDT10_DAYS	Num	8			Resolution Date 10 (in days since enrollment date A)
176	MHXODT11_DAYS	Num	8			Onset Date 11 (in days since enrollment date A)
177	MHXRDT11_DAYS	Num	8			Resolution Date 11 (in days since enrollment date A)
178	MHXODT12_DAYS	Num	8			Onset Date 12 (in days since enrollment date A)
179	MHXRDT12_DAYS	Num	8			Resolution Date 12 (in days since enrollment date A)
180	MHXODT13_DAYS	Num	8			Onset Date 13 (in days since enrollment date A)
181	MHXRDT13_DAYS	Num	8			Resolution Date 13 (in days since enrollment date A)
182	MHXODT14_DAYS	Num	8			Onset Date 14 (in days since enrollment date A)
183	MHXRDT14_DAYS	Num	8			Resolution Date 14 (in days since enrollment date A)
184	MHXODT15_DAYS	Num	8			Onset Date 15 (in days since enrollment date A)
185	MHXRDT15_DAYS	Num	8			Resolution Date 15 (in days since enrollment date A)
186	MHXODT16_DAYS	Num	8			Onset Date 16 (in days since enrollment date A)
187	MHXRDT16_DAYS	Num	8			Resolution Date 16 (in days since enrollment date A)
188	MHXODT17_DAYS	Num	8			Onset Date 17 (in days since enrollment date A)
189	MHXRDT17_DAYS	Num	8			Resolution Date 17 (in days since enrollment date A)
190	MHXODT18_DAYS	Num	8			Onset Date 18 (in days since enrollment date A)
191	MHXRDT18_DAYS	Num	8			Resolution Date 18 (in days since enrollment date A)
192	MHXODT19_DAYS	Num	8			Onset Date 19 (in days since enrollment date A)
193	MHXRDT19_DAYS	Num	8			Resolution Date 19 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
194	MHXODT20_DAYS	Num	8			Onset Date 20 (in days since enrollment date A)
195	MHXRDT20_DAYS	Num	8			Resolution Date 20 (in days since enrollment date A)
196	MHXODT21_DAYS	Num	8			Onset Date 21 (in days since enrollment date A)
197	MHXRDT21_DAYS	Num	8			Resolution Date 21 (in days since enrollment date A)
198	MHXODT22_DAYS	Num	8			Onset Date 22 (in days since enrollment date A)
199	MHXRDT22_DAYS	Num	8			Resolution Date 22 (in days since enrollment date A)
200	MHXODT23_DAYS	Num	8			Onset Date 23 (in days since enrollment date A)
201	MHXRDT23_DAYS	Num	8			Resolution Date 23 (in days since enrollment date A)
202	MHXODT24_DAYS	Num	8			Onset Date 24 (in days since enrollment date A)
203	MHXRDT24_DAYS	Num	8			Resolution Date 24 (in days since enrollment date A)
204	MHXODT25_DAYS	Num	8			Onset Date 25 (in days since enrollment date A)
205	MHXRDT25_DAYS	Num	8			Resolution Date 25 (in days since enrollment date A)
206	MHXODT26_DAYS	Num	8			Onset Date 26 (in days since enrollment date A)
207	MHXRDT26_DAYS	Num	8			Resolution Date 26 (in days since enrollment date A)
208	MHXODT27_DAYS	Num	8			Onset Date 27 (in days since enrollment date A)
209	MHXRDT27_DAYS	Num	8			Resolution Date 27 (in days since enrollment date A)
210	MHXODT28_DAYS	Num	8			Onset Date 28 (in days since enrollment date A)
211	MHXRDT28_DAYS	Num	8			Resolution Date 28 (in days since enrollment date A)
212	MHXODT29_DAYS	Num	8			Onset Date 29 (in days since enrollment date A)
213	MHXRDT29_DAYS	Num	8			Resolution Date 29 (in days since enrollment date A)
214	MHXODT30_DAYS	Num	8			Onset Date 30 (in days since enrollment date A)
215	MHXRDT30_DAYS	Num	8			Resolution Date 30 (in days since enrollment date A)
216	MHXODT31_DAYS	Num	8			Onset Date 31 (in days since enrollment date A)
217	MHXRDT31_DAYS	Num	8			Resolution Date 31 (in days since enrollment date A)
218	MHXODT32_DAYS	Num	8			Onset Date 32 (in days since enrollment date A)
219	MHXRDT32_DAYS	Num	8			Resolution Date 32 (in days since enrollment date A)
220	MHXODT33_DAYS	Num	8			Onset Date 33 (in days since enrollment date A)
221	MHXRDT33_DAYS	Num	8			Resolution Date 33 (in days since enrollment date A)
222	MHXODT34_DAYS	Num	8			Onset Date 34 (in days since enrollment date A)
223	MHXRDT34_DAYS	Num	8			Resolution Date 34 (in days since enrollment date A)
224	MHXODT35_DAYS	Num	8			Onset Date 35 (in days since enrollment date A)
225	MHXRDT35_DAYS	Num	8			Resolution Date 35 (in days since enrollment date A)
226	MHXODT36_DAYS	Num	8			Onset Date 36 (in days since enrollment date A)
227	MHXRDT36_DAYS	Num	8			Resolution Date 36 (in days since enrollment date A)
228	MHXODT37_DAYS	Num	8			Onset Date 37 (in days since enrollment date A)
229	MHXRDT37_DAYS	Num	8			Resolution Date 37 (in days since enrollment date A)
230	MHXODT38_DAYS	Num	8			Onset Date 38 (in days since enrollment date A)
231	MHXRDT38_DAYS	Num	8			Resolution Date 38 (in days since enrollment date A)

Data Set Name: mrd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	MRDSAMP	Char	1	\$X42290X.	\$1.	BM Aspirate Sample
5	MRDNOT	Char	2	\$X42805X.	\$2.	Reason MRD Not Obtained
6	MRD5CC	Char	2	\$X42469X.	\$2.	First 5 cc
7	rand_id	Char	20			Randomized ID
8	MRDDT_DAYS	Num	8			Sample Date (in days since enrollment date A)

Data Set Name: mrr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	MRRACCNM	Char	10	\$10.	\$10.	MRD Accession Number
5	rand_id	Char	20			Randomized ID
6	MRRSAMDT_DAYS	Num	8			MRD Sample Collect Date (in days since enrollment date A)

Data Set Name: paa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PAASEQ	Char	2	\$XPDSEQX.	\$2.	Sequence Number
3	PAAATTES	Char	1	\$X45075X.	\$1.	Attestation
4	rand_id	Char	20			Randomized ID

Data Set Name: pdv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	PDVSEQNM	Char	2	\$XPDSEQX.	\$2.	Sequence Number
4	PDVPD1	Char	1	\$X42290X.	\$1.	Deviation Topic PD1
5	PDVPD2	Char	1	\$X42290X.	\$1.	Deviation Topic PD2
6	PDVPD3	Char	1	\$X42290X.	\$1.	Deviation Topic PD3
7	PDVPD4	Char	1	\$X42290X.	\$1.	Deviation Topic PD4
8	PDVPDOTH	Char	1	\$X42290X.	\$1.	Deviation Topic Other
9	PDVMMCON	Char	1	\$X45075X.	\$1.	MM Continue Participant
10	PDVMMWD	Char	1	\$X45075X.	\$1.	MM Withdraw Participant
11	PDVMMOTH	Char	1	\$X45075X.	\$1.	MM Other Assessment
12	PDVMMCFM	Char	1	\$X45137X.	\$1.	Medical Monitor Confirm
13	PDVSMCFM	Char	1	\$X45137X.	\$1.	Study Manager Confirm
14	rand_id	Char	20			Randomized ID
15	PDVOCCDT_DAYS	Num	8			Deviation Occurrence Date (in days since enrollment date A)
16	PDVIDDT_DAYS	Num	8			Deviation Identified Date (in days since enrollment date A)

Data Set Name: *pex.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PEXEXAM	Char	1	\$X42290X.	\$1.	Physical Exam Performed
5	PEXVITAL	Char	1	\$X42290X.	\$1.	Vital Signs Assessed
6	PEXHT	Num	8	8.2	8.2	Height
7	PEXHTUNT	Char	1	\$X43370X.	\$1.	Height Units
8	PEXWT	Num	8	8.2	8.2	Weight
9	PEXWTUNT	Char	1	\$X43371X.	\$1.	Weight Units
10	PEXSBP	Num	8	4.	4.	Systolic Blood Pressure
11	PEXSBPUT	Char	1	\$X43372X.	\$1.	Systolic BP Units
12	PEXDBP	Num	8	4.	4.	Diastolic Blood Pressure
13	PEXDBPUT	Char	1	\$X43372X.	\$1.	Diastolic BP Units
14	PEXKS	Char	3	\$X42801X.	\$3.	Karnofsky Score
15	rand_id	Char	20			Randomized ID
16	PEXDT_DAYS	Num	8			Physical Exam Date (in days since enrollment date A)
17	PEXVITDT_DAYS	Num	8			Vital Signs Date (in days since enrollment date A)
18	PEXKSDT_DAYS	Num	8			Karnofsky Score Date (in days since enrollment date A)

Data Set Name: *pgt.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PGTTEST	Char	1	\$X42290X.	\$1.	Pregnancy Test Performed
5	PGTRSN	Char	2	\$X42463X.	\$2.	Reason Test Not Performed
6	PGTOTHSP	Char	50	\$50.	\$50.	Specify Other Reason
7	PGTRSLT	Char	2	\$X42458X.	\$2.	Pregnancy Test Result
8	rand_id	Char	20			Randomized ID
9	PGTTSTDT_DAYS	Num	8			Pregnancy Test Date (in days since enrollment date A)

Data Set Name: *pkl.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	TIMEPT	Char	30	\$30.	\$30.	Timepoint
5	PCREFID	Char	40	\$40.	\$40.	Reference ID
6	PCBATID	Char	20	\$20.	\$20.	Assay Batch Identifier
7	PCTESTCD	Char	8	\$X43555X.	\$8.	Pharmacokinetic Test Shor
8	PCTEST	Char	40	\$X43555X.	\$40.	Pharmacokinetic Test Name
9	PCORRES	Char	200	\$200.	\$200.	Result or Finding in Orig
10	PCORRESU	Char	20	\$20.	\$20.	Original Units
11	PCLOQ	Char	20	\$20.	\$20.	Lower Limit of Quantitati
12	PCSTAT	Char	8	\$X43556X.	\$8.	Completion Status
13	PCREASND	Char	200	\$200.	\$200.	Reason Test Not Done
14	PCSPEC	Char	20	\$20.	\$20.	Specimen Material Type
15	PCMETHOD	Char	100	\$100.	\$100.	Method of Test or Examina
16	PCSPCCND	Char	200	\$200.	\$200.	Specimen Condition
17	rand_id	Char	20			Randomized ID

Data Set Name: pks.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PKSDOSTM	Char	5	\$5.	\$5.	Time Last Dose pre Sample
5	PKSACTTM	Char	5	\$5.	\$5.	Time Actual Sample Taken
6	PKSDAYTM	Char	5	\$5.	\$5.	Time Dose on Sample Day
7	rand_id	Char	20			Randomized ID
8	PKSDOSDT_DAYS	Num	8			Date Last Dose pre Sample (in days since enrollment date A)
9	PKSSAMDT_DAYS	Num	8			Date Sample Taken (in days since enrollment date A)
10	PKSDAYDT_DAYS	Num	8			Date Dose on Sample Day (in days since enrollment date A)

Data Set Name: *rec.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	RECPROT	Char	3	\$X42510X.	\$3.	Reconsent Prot Version
4	rand_id	Char	20			Randomized ID
5	RECONDT_DAYS	Num	8			Re-Consent/Approval Date (in days since enrollment date A)

Data Set Name: *rlp.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	RLPBM	Char	1	\$X42290X.	\$1.	Bone Marrow Blasts
4	RLPBLS	Char	1	\$X42290X.	\$1.	Circulating Blasts
5	RLPEBF	Char	1	\$X42290X.	\$1.	Extramedullary Blast Foci
6	RLPEBEST	Char	1	\$X43508X.	\$1.	EB Date Convention
7	RLPEBFLN	Char	50	\$50.	\$50.	Extramedullary Location
8	RLPPI	Char	1	\$X42299X.	\$1.	PI Determined Relapse
9	rand_id	Char	20			Randomized ID
10	RLPBMDT_DAYS	Num	8			Bone Marrow Blasts Date (in days since enrollment date A)
11	RLPBLSDT_DAYS	Num	8			Circulating Blasts Date (in days since enrollment date A)
12	RLPEBFDT_DAYS	Num	8			Extramedullary Blast Date (in days since enrollment date A)
13	RLPPIDT_DAYS	Num	8			PI Relapse Date (in days since enrollment date A)

Data Set Name: rut.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	RUTADM	Char	1	\$X42290X.	\$1.	Hospital Admission
5	RUTONG01	Char	1	\$X42290X.	\$1.	Ongoing Visit 1
6	RUTYP01	Char	1	\$X42606X.	\$1.	Encounter Type 1
7	RUTRSN01	Char	2	\$X42597X.	\$2.	Encounter Reason 1
8	RUTR01SP	Char	50	\$50.	\$50.	Specify Other Reason 1
9	RUTONG02	Char	1	\$X42290X.	\$1.	Ongoing Visit 2
10	RUTYP02	Char	1	\$X42606X.	\$1.	Encounter Type 2
11	RUTRSN02	Char	2	\$X42597X.	\$2.	Encounter Reason 2
12	RUTR02SP	Char	50	\$50.	\$50.	Specify Other Reason 2
13	RUTONG03	Char	1	\$X42290X.	\$1.	Ongoing Visit 3
14	RUTYP03	Char	1	\$X42606X.	\$1.	Encounter Type 3
15	RUTRSN03	Char	2	\$X42597X.	\$2.	Encounter Reason 3
16	RUTR03SP	Char	50	\$50.	\$50.	Specify Other Reason 3
17	RUTONG04	Char	1	\$X42290X.	\$1.	Ongoing Visit 4
18	RUTYP04	Char	1	\$X42606X.	\$1.	Encounter Type 4
19	RUTRSN04	Char	2	\$X42597X.	\$2.	Encounter Reason 4
20	RUTR04SP	Char	50	\$50.	\$50.	Specify Other Reason 4
21	RUTONG05	Char	1	\$X42290X.	\$1.	Ongoing Visit 5
22	RUTYP05	Char	1	\$X42606X.	\$1.	Encounter Type 5
23	RUTRSN05	Char	2	\$X42597X.	\$2.	Encounter Reason 5
24	RUTR05SP	Char	50	\$50.	\$50.	Specify Other Reason 5
25	RUTONG06	Char	1	\$X42290X.	\$1.	Ongoing Visit 6
26	RUTYP06	Char	1	\$X42606X.	\$1.	Encounter Type 6
27	RUTRSN06	Char	2	\$X42597X.	\$2.	Encounter Reason 6
28	RUTR06SP	Char	50	\$50.	\$50.	Specify Other Reason 6
29	RUTONG07	Char	1	\$X42290X.	\$1.	Ongoing Visit 7
30	RUTYP07	Char	1	\$X42606X.	\$1.	Encounter Type 7
31	RUTRSN07	Char	2	\$X42597X.	\$2.	Encounter Reason 7
32	RUTR07SP	Char	50	\$50.	\$50.	Specify Other Reason 7
33	RUTONG08	Char	1	\$X42290X.	\$1.	Ongoing Visit 8
34	RUTYP08	Char	1	\$X42606X.	\$1.	Encounter Type 8
35	RUTRSN08	Char	2	\$X42597X.	\$2.	Encounter Reason 8
36	RUTR08SP	Char	50	\$50.	\$50.	Specify Other Reason 8
37	RUTONG09	Char	1	\$X42290X.	\$1.	Ongoing Visit 9

Num	Variable	Type	Len	Format	Informat	Label
38	RUTYP09	Char	1	\$X42606X.	\$1.	Encounter Type 9
39	RUTRSN09	Char	2	\$X42597X.	\$2.	Encounter Reason 9
40	RUTR09SP	Char	50	\$50.	\$50.	Specify Other Reason 9
41	RUTONG10	Char	1	\$X42290X.	\$1.	Ongoing Visit 10
42	RUTYP10	Char	1	\$X42606X.	\$1.	Encounter Type 10
43	RUTRSN10	Char	2	\$X42597X.	\$2.	Encounter Reason 10
44	RUTR10SP	Char	50	\$50.	\$50.	Specify Other Reason 10
45	rand_id	Char	20			Randomized ID
46	RUTA01DT_DAYS	Num	8			Admission Date 1 (in days since enrollment date A)
47	RUTD01DT_DAYS	Num	8			Discharge Date 1 (in days since enrollment date A)
48	RUTA02DT_DAYS	Num	8			Admission Date 2 (in days since enrollment date A)
49	RUTD02DT_DAYS	Num	8			Discharge Date 2 (in days since enrollment date A)
50	RUTA03DT_DAYS	Num	8			Admission Date 3 (in days since enrollment date A)
51	RUTD03DT_DAYS	Num	8			Discharge Date 3 (in days since enrollment date A)
52	RUTA04DT_DAYS	Num	8			Admission Date 4 (in days since enrollment date A)
53	RUTD04DT_DAYS	Num	8			Discharge Date 4 (in days since enrollment date A)
54	RUTA05DT_DAYS	Num	8			Admission Date 5 (in days since enrollment date A)
55	RUTD05DT_DAYS	Num	8			Discharge Date 5 (in days since enrollment date A)
56	RUTA06DT_DAYS	Num	8			Admission Date 6 (in days since enrollment date A)
57	RUTD06DT_DAYS	Num	8			Discharge Date 6 (in days since enrollment date A)
58	RUTA07DT_DAYS	Num	8			Admission Date 7 (in days since enrollment date A)
59	RUTD07DT_DAYS	Num	8			Discharge Date 7 (in days since enrollment date A)
60	RUTA08DT_DAYS	Num	8			Admission Date 8 (in days since enrollment date A)
61	RUTD08DT_DAYS	Num	8			Discharge Date 8 (in days since enrollment date A)
62	RUTA09DT_DAYS	Num	8			Admission Date 9 (in days since enrollment date A)
63	RUTD09DT_DAYS	Num	8			Discharge Date 9 (in days since enrollment date A)
64	RUTA10DT_DAYS	Num	8			Admission Date 10 (in days since enrollment date A)
65	RUTD10DT_DAYS	Num	8			Discharge Date 10 (in days since enrollment date A)

Data Set Name: *spt.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SPTFOLST	Char	2	\$X42988X.	\$2.	30 day Follow Up Status
4	SPTCOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	rand_id	Char	20			Randomized ID
6	SPTFOLDT_DAYS	Num	8			30 Day Follow Up Date (in days since enrollment date A)

Data Set Name: *ssa.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSASTAT	Char	2	\$X43113X.	\$2.	Screen Segment Status
4	SSACOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	rand_id	Char	20			Randomized ID
6	SSASGEDT_DAYS	Num	8			Screen Segment End Date (in days since enrollment date A)

Data Set Name: *ssb.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSBSTAT	Char	2	\$X43114X.	\$2.	Registration Status
4	SSBCOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	SSBGVHD	Char	1	\$X42290X.	\$1.	Acute GVHD
6	rand_id	Char	20			Randomized ID
7	SSBENDDT_DAYS	Num	8			Date Registration Ended (in days since enrollment date A)

Data Set Name: sse.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSESTAT	Char	2	\$X43181X.	\$2.	End of Study Status
4	SSECOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	SSEOTHSP	Char	50	\$50.	\$50.	Specify Other Status
6	rand_id	Char	20			Randomized ID
7	SSELCNDT_DAYS	Num	8			Date of Last Contact (in days since enrollment date A)
8	SSEALVDT_DAYS	Num	8			Date Last Known Alive (in days since enrollment date A)

Data Set Name: *sst.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSTSTAT	Char	2	\$X43182X.	\$2.	End of Treatment Status
4	SSTCOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	rand_id	Char	20			Randomized ID
6	SSTTREDT_DAYS	Num	8			Treatment Period End Date (in days since enrollment date A)

Data Set Name: txp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	TXPDNTYP	Char	2	\$X42806X.	\$2.	Donor Type
4	TXPDNRSP	Char	50	\$50.	\$50.	Other Donor Specify
5	TXPGRSRC	Char	2	\$X42808X.	\$2.	Graft Source
6	TXPGRSP	Char	50	\$50.	\$50.	Other Source Specify
7	TXPGCBNM	Char	1	\$X43183X.	\$1.	Graft CB Number of Units
8	TXPCMVST	Char	2	\$X42753X.	\$2.	Donor CMV Status
9	TXPMTHRS	Char	1	\$X42809X.	\$1.	HLA Method and Resolution
10	TXPHLASC	Char	5	\$X42821X.	\$5.	HLA Match Score
11	TXPHLA2S	Char	5	\$X42821X.	\$5.	HLA 2nd Match Score
12	TXPGRMAN	Char	1	\$X42290X.	\$1.	Graft Manipulated
13	TXPGRMSP	Char	2	\$X42812X.	\$2.	Graft Manipulated Specify
14	TXPGOTSP	Char	50	\$50.	\$50.	Other Manipulated Specify
15	TXPPALS	Char	10	\$X42290X.	\$10.	Proph ALS ALG ATS ATG
16	TXPPCORT	Char	1	\$X42290X.	\$1.	Proph Corticosteroids Sys
17	TXPPBORT	Char	1	\$X42290X.	\$1.	Proph Bortezomib
18	TXPPCYCL	Char	1	\$X42290X.	\$1.	Proph Cyclosporine
19	TXPPMTX	Char	1	\$X42290X.	\$1.	Proph Methotrexate
20	TXPPMAB	Char	1	\$X42290X.	\$1.	Proph Monoclonal Antibody
21	TXPPMMF	Char	1	\$X42290X.	\$1.	Proph MMF
22	TXPPTCYC	Char	1	\$X42290X.	\$1.	Proph PT Cyclophosphamide
23	TXPPSIRO	Char	1	\$X42290X.	\$1.	Proph Sirolimus
24	TXPPTACR	Char	1	\$X42290X.	\$1.	Proph Tacrolimus
25	TXPPRANT	Char	1	\$X42290X.	\$1.	Proph Randomized Trial
26	TXPPROTH	Char	1	\$X42290X.	\$1.	Prophylaxis Other
27	TXPPOTSP	Char	50	\$50.	\$50.	Prophylaxis Other Specify
28	rand_id	Char	20			Randomized ID
29	TXPHCTDT_DAYS	Num	8			HCT Date (in days since enrollment date A)

Data Set Name: adae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ASTDY	Num	8	BEST32.		Analysis Start Relative Day
2	ASTDTF	Char	1			Analysis Start Date Imputation Flag
3	AEONSET	Char	50			Start Relative to Reference Period
4	AENDY	Num	8	BEST32.		Analysis End Relative Day
5	TRTEMFL	Char	1			Treatment Emergent Analysis Flag
6	AETERM	Char	200			Reported Term for the Adverse Event
7	AEREL	Char	15			Causality
8	AERELN	Num	8	BEST32.		Causality (N)
9	AREL	Char	15			Analysis Causality
10	ARELN	Num	8	BEST32.		Analysis Causality (N)
11	RELGR1	Char	15			Pooled Causality Group 1
12	RELGR1N	Num	8	BEST32.		Pooled Causality Group 1 (N)
13	AETOXGR	Char	20			Standard Toxicity Grade
14	AETOXGRN	Num	8	BEST32.		Standard Toxicity Grade (N)
15	ATOXGR	Char	20			Analysis Toxicity Grade
16	ATOXGRN	Num	8	BEST32.		Analysis Toxicity Grade (N)
17	AESER	Char	1			Serious Event
18	AESERN	Num	8	BEST32.		Serious Event (N)
19	ASER	Char	1			Analysis Serious Event
20	ASERN	Num	8	BEST32.		Analysis Serious Event (N)
21	ASTSERFL	Char	1			Astellas Always Serious Upgrade Flag
22	AEREFID	Char	40			Reference ID
23	AESCONG	Char	1			Congenital Anomaly or Birth Defect
24	AESDISAB	Char	1			Persist or Signif Disability/Incapacity
25	AESDTH	Char	1			Results in Death
26	AESHOSP	Char	1			Requires or Prolongs Hospitalization
27	AESLIFE	Char	1			Is Life Threatening
28	AESMIE	Char	1			Other Medically Important Serious Event
29	AEACN	Char	25			Action Taken with Study Treatment
30	AEACNN	Num	8	BEST32.		Action Taken with Study Treatment (N)
31	AECM	Char	1			Drug Treatment Required
32	AEIVMEDN	Num	8	BEST32.		Number of IV Medications
33	AEORMEDN	Num	8	BEST32.		Number of Oral medications
34	AEOUT	Char	50			Outcome of Adverse Event
35	DTHDY	Num	8	BEST32.		Day of Death
36	ADURN	Num	8	BEST32.		Analysis Duration (N)
37	AESEQ	Num	8	BEST32.		Sequence Number

Num	Variable	Type	Len	Format	Informat	Label
38	AESPID	Char	20			Sponsor-Defined Identifier
39	AEDECOD	Char	120			Dictionary-Derived Term
40	AEBODSYS	Char	120			Body System or Organ Class
41	AEBDSYCD	Num	8	BEST32.		Body System or Organ Class Code
42	AELLT	Char	140			Lowest Level Term
43	AELLTCD	Num	8	BEST32.		Lowest Level Term Code
44	AEPTCD	Num	8	BEST32.		Preferred Term Code
45	AEHLT	Char	120			High Level Term
46	AEHLTCD	Num	8	BEST32.		High Level Term Code
47	AEHLGT	Char	120			High Level Group Term
48	AEHLGTC	Num	8	BEST32.		High Level Group Term Code
49	AESOC	Char	120			Primary System Organ Class
50	AESOC	Num	8	BEST32.		Primary System Organ Class Code
51	AEDICTVS	Num	8	BEST32.		Dictionary Version
52	CQ01NAM	Char	100			Customized Query 01 Name
53	CQ02NAM	Char	100			Customized Query 02 Name
54	CQ03NAM	Char	100			Customized Query 03 Name
55	CQ04NAM	Char	100			Customized Query 04 Name
56	CQ05NAM	Char	100			Customized Query 05 Name
57	CQ06NAM	Char	100			Customized Query 06 Name
58	CQ07NAM	Char	100			Customized Query 07 Name
59	CQ08NAM	Char	100			Customized Query 08 Name
60	CQ09NAM	Char	100			Customized Query 09 Name
61	CQ10NAM	Char	100			Customized Query 10 Name
62	CQ11NAM	Char	100			Customized Query 11 Name
63	CQ12NAM	Char	100			Customized Query 12 Name
64	CQ13NAM	Char	100			Customized Query 13 Name
65	AEALTETI	Char	100			Alternative Etiology
66	AERELTHR	Char	15			Relationship to Study Therapy
67	AESPSITU	Char	15			AE Special Situation
68	AEINFFL	Char	1			AE Infection Record Flag
69	AEEP	Char	1			Epi/Pandemic Indicator
70	AEEXPEC	Char	3			Was the Event Expected
71	ASTSERTY	Char	3			Astellas Serious Upgrade Type
72	TRTP	Char	100			Planned Treatment
73	TRTPN	Num	8	BEST32.		Planned Treatment (N)
74	TRTA	Char	100			Actual Treatment
75	TRTAN	Num	8	BEST32.		Actual Treatment (N)
76	TRTEDY	Num	8	BEST32.		Day of Last Exposure to Treatment

Num	Variable	Type	Len	Format	Informat	Label
77	AGE	Num	8	BEST32.		Age
78	AGEU	Char	10			Age Units
79	AGEGR1	Char	20			Pooled Age Group 1
80	AGEGR1N	Num	8	BEST32.		Pooled Age Group 1 (N)
81	SEX	Char	1			Sex
82	SEXN	Num	8	BEST32.		Sex (N)
83	ARACE	Char	50			Analysis Race
84	ARACEN	Num	8	BEST32.		Analysis Race (N)
85	WEIGHTBL	Num	8	BEST32.		Baseline Weight (kg)
86	CNTRYTXT	Char	20			Country Name
87	SAFFL	Char	1			Safety Population Flag
88	ITTFL	Char	1			Intent-To-Treat Population Flag
89	RANDFL	Char	1			Randomized Population Flag
90	LSTALVDY	Num	8	BEST32.		Last Known Alive Day
91	TXPRANDY	Num	8	BEST32.		Time from Transplant to Rand (Days)
92	CRINT	Char	200			Conditioning Regimen Intensity
93	PTXMRDST	Char	20			Pre-Transplant MRD Status
94	ATRTEDY	Num	8	BEST32.		Day of Last Exposure to Treatment
95	STRATA1	Char	200			Stratification Factor 1
96	STRATA2	Char	200			Stratification Factor 2
97	STRATA3	Char	200			Stratification Factor 3
98	rand_id	Char	20			Randomized ID
99	ASTDT_DAYS	Num	8			Analysis Start Date (in days since enrollment date A)
100	AENDT_DAYS	Num	8			Analysis End Date (in days since enrollment date A)
101	DTHDT_DAYS	Num	8			Date of Death (in days since enrollment date A)
102	IMETRDT_DAYS	Num	8			IME Transition Date (in days since enrollment date A)
103	TRTSDT_DAYS	Num	8			Date of First Exposure to Treatment (in days since enrollment date A)
104	TRTEDT_DAYS	Num	8			Date of Last Exposure to Treatment (in days since enrollment date A)
105	RANDDT_DAYS	Num	8			Date of Randomization (in days since enrollment date A)
106	LSTALVDT_DAYS	Num	8			Last Known Alive Date (in days since enrollment date A)
107	ACUTDT_DAYS	Num	8			Analysis Cut-off Date (in days since enrollment date A)
108	ATRTEDT_DAYS	Num	8			Analysis Trt Cut-off Date (in days since enrollment date A)
109	LSTDISTDT_DAYS	Num	8			Date of Last Disease Assessment (in days since enrollment date A)
110	LMRDDT_DAYS	Num	8			Date of Last MRD Assessment (in days since enrollment date A)
111	aeendtc_days	Num	8			End Date/Time of Adverse Event (in days from enrollment date A)

Data Set Name: adsl.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	TRT01P	Char	100			Planned Treatment for Period 01
2	TRT01PN	Num	8	BEST32.		Planned Treatment for Period 01 (N)
3	TRT01A	Char	100			Actual Treatment for Period 01
4	TRT01AN	Num	8	BEST32.		Actual Treatment for Period 01 (N)
5	TRTEDY	Num	8	BEST32.		Day of Last Exposure to Treatment
6	AGE	Num	8	BEST32.		Age
7	AGEU	Char	10			Age Units
8	AGEGR1	Char	20			Pooled Age Group 1
9	AGEGR1N	Num	8	BEST32.		Pooled Age Group 1 (N)
10	AGEGR99	Char	50			Pooled Age Group 99
11	AGEGR99N	Num	8	BEST32.		Pooled Age Group 99 (N)
12	SEX	Char	1			Sex
13	SEXN	Num	8	BEST32.		Sex (N)
14	COUNTRY	Char	3			Country
15	CNTRYTXT	Char	20			Country Name
16	SAFFL	Char	1			Safety Population Flag
17	ITFL	Char	1			Intent-To-Treat Population Flag
18	EOTSTT	Char	20			End of Treatment Status
19	EOTDY	Num	8	BEST32.		End of Treatment Period Day
20	DCTREAS	Char	200			Reason for Discontinuation of Treatment
21	DCTREASN	Num	8	BEST32.		Reason for Discontinuation of Trt (N)
22	REGION	Char	40			Region
23	REGIONN	Num	8	BEST32.		Region (N)
24	TXPRANDY	Num	8	BEST32.		Time from Transplant to Rand (Days)
25	CRINT	Char	200			Conditioning Regimen Intensity
26	PTXMRDST	Char	20			MRD 10 ⁻⁴ Status at Pre-transplant from CRF
27	HCTSCIND	Char	8			HCT Specific Comorbidity Index
28	DNRTYP	Char	200			Donor Type/HLA Matching
29	GRFTYP	Char	40			Graft Type
30	GPRPHRG	Char	40			GVHD Prophylaxis Regimen
31	CYGNRS	Char	15			Cytogenetic Risk Status
32	STRATA1	Char	200			Stratification Factor 1
33	STRATA2	Char	200			Stratification Factor 2
34	STRATA3	Char	200			Stratification Factor 3
35	PFLT3FL	Char	1			Prior Use of FLT3 Flag
36	PTXMRD6	Char	100			MRD 10 ⁻⁶ Status at Pre-transplant from CRF
37	PTXMRD6N	Num	8			MRD 10 ⁻⁶ Status at Pre-transplant from CRF (Numeric)

Num	Variable	Type	Len	Format	Informat	Label
38	PRPSTMRD	Char	20			MRD 10 ⁻⁶ Detectable at Pre or Post-transplant from CRF
39	PRPSTMRDN	Num	8			MRD 10 ⁻⁶ Detectable at Pre or Post-transplant from CRF (Numeric)
40	CYP3A	Char	24			CYP3A Inhibitor use
41	CY3ADECOD	Char	100			CYP3A Inhibitor Medication name
42	rand_id	Char	20			Randomized ID
43	TRTSDT_DAYS	Num	8			Date of First Exposure to Treatment (in days since enrollment date A)
44	TRTEDT_DAYS	Num	8			Date of Last Exposure to Treatment (in days since enrollment date A)
45	RANDDT_DAYS	Num	8			Date of Randomization (in days since enrollment date A)
46	EOTDT_DAYS	Num	8			End of Treatment Period Date (in days since enrollment date A)
47	LSTALVDT_DAYS	Num	8			Last Known Alive Date (in days since enrollment date A)
48	ACUTDT_DAYS	Num	8			Analysis Cut-off Date (in days since enrollment date A)
49	ADTHDT_DAYS	Num	8			Analysis Date of Death (in days since enrollment date A)
50	LSTDISDT_DAYS	Num	8			Date of Last Disease Assessment (in days since enrollment date A)
51	race	Char	50			Race

Data Set Name: adtte.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PARCAT1N	Num	8	BEST32.		Parameter Category 1 (N)
2	PARCAT1	Char	100			Parameter Category 1
3	PARAMN	Num	8	BEST32.		Parameter (N)
4	PARAMCD	Char	8			Parameter Code
5	PARAM	Char	200			Parameter
6	ADY	Num	8	BEST32.		Analysis Relative Day
7	AVAL	Num	8	BEST32.		Analysis Value
8	CNSR	Num	8	BEST32.		Censor
9	EVNTDESC	Char	100			Event or Censoring Description
10	CNSDTDSC	Char	100			Censor Date Description
11	SURVTIME	Num	8	BEST32.		Time to Event (Months)
12	CNSRB30	Num	8	BEST32.		Censored 30 days beyond cutoff flag
13	CNSRW30	Num	8	BEST32.		Censored within 30 days of cutoff flag
14	RNDMRDST	Char	100			MRD Status at Randomization
15	TRTP	Char	100			Planned Treatment
16	TRTPN	Num	8	BEST32.		Planned Treatment (N)
17	TRTA	Char	100			Actual Treatment
18	TRTAN	Num	8	BEST32.		Actual Treatment (N)
19	TRTEDY	Num	8	BEST32.		Day of Last Exposure to Treatment
20	AGE	Num	8	BEST32.		Age
21	AGEU	Char	10			Age Units
22	AGEGR1	Char	20			Pooled Age Group 1
23	AGEGR1N	Num	8	BEST32.		Pooled Age Group 1 (N)
24	SEX	Char	1			Sex
25	SEXN	Num	8	BEST32.		Sex (N)
26	ARACE	Char	50			Analysis Race
27	ARACEN	Num	8	BEST32.		Analysis Race (N)
28	WEIGHTBL	Num	8	BEST32.		Baseline Weight (kg)
29	CNTRYTXT	Char	20			Country Name
30	SAFFL	Char	1			Safety Population Flag
31	ITTFL	Char	1			Intent-To-Treat Population Flag
32	RANDFL	Char	1			Randomized Population Flag
33	LSTALVDY	Num	8	BEST32.		Last Known Alive Day
34	TXPRANDY	Num	8	BEST32.		Time from Transplant to Rand (Days)
35	CRINT	Char	200			Conditioning Regimen Intensity
36	PTXMRDST	Char	20			Pre-Transplant MRD Status
37	ATRTEDY	Num	8	BEST32.		Day of Last Exposure to Treatment

Num	Variable	Type	Len	Format	Informat	Label
38	STRATA1	Char	200			Stratification Factor 1
39	STRATA2	Char	200			Stratification Factor 2
40	STRATA3	Char	200			Stratification Factor 3
41	rand_id	Char	20			Randomized ID
42	ADT_DAYS	Num	8			Analysis Date (in days since enrollment date A)
43	STARTDT_DAYS	Num	8			Time to Event Origin Date for Subject (in days since enrollment date A)
44	TRTSDT_DAYS	Num	8			Date of First Exposure to Treatment (in days since enrollment date A)
45	TRTEDT_DAYS	Num	8			Date of Last Exposure to Treatment (in days since enrollment date A)
46	RANDDT_DAYS	Num	8			Date of Randomization (in days since enrollment date A)
47	LSTALVDT_DAYS	Num	8			Last Known Alive Date (in days since enrollment date A)
48	ACUTDT_DAYS	Num	8			Analysis Cut-off Date (in days since enrollment date A)
49	ATRTEDT_DAYS	Num	8			Analysis Trt Cut-off Date (in days since enrollment date A)
50	LSTDISDT_DAYS	Num	8			Date of Last Disease Assessment (in days since enrollment date A)
51	LMRDDT_DAYS	Num	8			Date of Last MRD Assessment (in days since enrollment date A)

Data Set Name: aac.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	VISNO
2	AACALTLO	Char	1	\$X42290X.	\$1.	Alternative Location
3	AACALAGV	Char	1	\$X42290X.	\$1.	Alt Location AGV
4	AACALBMC	Char	1	\$X42290X.	\$1.	Alt Location BMC
5	AACALCLB	Char	1	\$X42290X.	\$1.	Alt Location CLB
6	AACALCGV	Char	1	\$X42290X.	\$1.	Alt Location CGV
7	AACALECG	Char	1	\$X42290X.	\$1.	Alt Location ECG
8	AACALHLB	Char	1	\$X42290X.	\$1.	Alt Location HLB
9	AACTEVI	Char	1	\$X42290X.	\$1.	Telephone or Video
10	AACTVACG	Char	1	\$X42290X.	\$1.	Phone/Video AGV
11	AACTVCGV	Char	1	\$X42290X.	\$1.	Phone/Video CGV
12	AACTVFUS	Char	1	\$X42290X.	\$1.	Phone/Video FUS
13	AACOTPT	Char	1	\$X42290X.	\$1.	Outside Protocol Window
14	AACOPAGV	Char	1	\$X42290X.	\$1.	Outside Window AGV
15	AACOPBMC	Char	1	\$X42290X.	\$1.	Outside Window BMC
16	AACOPCLB	Char	1	\$X42290X.	\$1.	Outside Window CLB
17	AACOPCGV	Char	1	\$X42290X.	\$1.	Outside Window CGV
18	AACOPECG	Char	1	\$X42290X.	\$1.	Outside Window ECG
19	AACOPHLB	Char	1	\$X42290X.	\$1.	Outside Window HLB
20	AACOPFUS	Char	1	\$X42290X.	\$1.	Outside Window FUS
21	rand_id	Char	20			Randomized ID

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	ADVSEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	AE1DTCON	Char	1	\$X43508X.	\$1.	Onset Date Convention
5	AE1EVTOC	Char	1	\$X43351X.	\$1.	Occur After First Dose
6	AE1EVDSC	Char	100	\$100.	\$100.	Event Description
7	AE1STAT	Char	1	\$X42693X.	\$1.	Report Activation Status
8	AE1SAE	Char	1	\$X42290X.	\$1.	Event SAE
9	AE1DEATH	Char	1	\$X42290X.	\$1.	Assoc Death
10	AE1THREA	Char	1	\$X42290X.	\$1.	Assoc Life Threatening
11	AE1HOSP	Char	1	\$X42290X.	\$1.	Assoc Hospitalization
12	AE1DISAB	Char	1	\$X42290X.	\$1.	Assoc Disability
13	AE1ANOMA	Char	1	\$X42290X.	\$1.	Assoc Congenital Defect
14	AE1MEDEV	Char	1	\$X42290X.	\$1.	Important Medical Event
15	AE1SPECL	Char	2	\$X42777X.	\$2.	AE Special Situation
16	AE1AGEON	Num	8	3.	3.	Age Time Of Onset
17	AE1EXPEC	Char	1	\$X42290X.	\$1.	Event Expected
18	AE1HEIGHT	Num	8	8.2	8.2	Height
19	AE1HTUNI	Char	1	\$X43370X.	\$1.	Height Units
20	AE1WEIGH	Num	8	8.2	8.2	Weight
21	AE1WTUNI	Char	1	\$X43371X.	\$1.	Weight Units
22	AE1CTCAE	Char	1	\$X42761X.	\$1.	Grade by CTCAE
23	AE1RELAT	Char	1	\$X42762X.	\$1.	Relationship Study Drug
24	AE1THERA	Char	1	\$X42762X.	\$1.	Relationship Therapy
25	AE1ETIOL	Char	1	\$X42763X.	\$1.	Alternative Etiology
26	AE1SCHED	Char	2	\$X42772X.	\$2.	Effect on Study Drug Schd
27	AE1OUTCM	Char	1	\$X42774X.	\$1.	Most Severe Outcome
28	AE1ONGOI	Char	1	\$X42776X.	\$1.	AE Ongoing
29	AE1TREAT	Char	1	\$X42290X.	\$1.	Treatment Req After Event
30	AE1ORANO	Num	8	3.	3.	Oral Medications Number
31	AE1IVMNO	Num	8	3.	3.	IV Medications Number
32	AE2HIST	Char	1	\$X42290X.	\$1.	Relevant History
33	AE2CNFRM	Char	1	\$X45075X.	\$1.	Confirmation Statement
34	AE2CNFUP	Char	1	\$X45075X.	\$1.	Confirmation Uploaded
35	AE3STMED	Char	1	\$X42290X.	\$1.	Study Product Suspect Med
36	AE3PROD1	Char	25	\$25.	\$25.	Study Product Name 1
37	AE3SDCN1	Char	1	\$X43508X.	\$1.	Start Date Convention 1

Num	Variable	Type	Len	Format	Informat	Label
38	AE3LDCN1	Char	1	\$X43508X.	\$1.	Last Date Convention 1
39	AE3MDON1	Char	1	\$X42290X.	\$1.	Medication Ongoing 1
40	AE3DOSE1	Char	10	\$10.	\$10.	Medication Dose 1
41	AE3DSUN1	Char	1	\$X43353X.	\$1.	Medication Dose Unit 1
42	AE3ROUT1	Char	2	\$X43152X.	\$2.	Medication Route 1
43	AE3FREQ1	Char	2	\$X43155X.	\$2.	Medication Frequency 1
44	AE3INDC1	Char	2	\$X43156X.	\$2.	Medication Indication 1
45	AE3ACTN1	Char	2	\$X42772X.	\$2.	Medication Action 1
46	AE3ABAT1	Char	2	\$X43158X.	\$2.	Event Abated 1
47	AE3REAP1	Char	2	\$X43158X.	\$2.	Event Reappeared 1
48	AE3PROD2	Char	25	\$25.	\$25.	Study Product Name 2
49	AE3MDON2	Char	1	\$X42290X.	\$1.	Medication Ongoing 2
50	AE3DOSE2	Char	10	\$10.	\$10.	Medication Dose 2
51	AE3DSUN2	Char	1	\$X43353X.	\$1.	Medication Dose Unit 2
52	AE3ROUT2	Char	2	\$X43152X.	\$2.	Medication Route 2
53	AE3FREQ2	Char	2	\$X43155X.	\$2.	Medication Frequency 2
54	AE3INDC2	Char	2	\$X43156X.	\$2.	Medication Indication 2
55	AE3ACTN2	Char	2	\$X42772X.	\$2.	Medication Action 2
56	AE3ABAT2	Char	2	\$X43158X.	\$2.	Event Abated 2
57	AE3REAP2	Char	2	\$X43158X.	\$2.	Event Reappeared 2
58	AE3PROD3	Char	25	\$25.	\$25.	Study Product Name 3
59	AE3MDON3	Char	1	\$X42290X.	\$1.	Medication Ongoing 3
60	AE3DOSE3	Char	10	\$10.	\$10.	Medication Dose 3
61	AE3DSUN3	Char	1	\$X43353X.	\$1.	Medication Dose Unit 3
62	AE3ROUT3	Char	2	\$X43152X.	\$2.	Medication Route 3
63	AE3FREQ3	Char	2	\$X43155X.	\$2.	Medication Frequency 3
64	AE3INDC3	Char	2	\$X43156X.	\$2.	Medication Indication 3
65	AE3ACTN3	Char	2	\$X42772X.	\$2.	Medication Action 3
66	AE3ABAT3	Char	2	\$X43158X.	\$2.	Event Abated 3
67	AE3REAP3	Char	2	\$X43158X.	\$2.	Event Reappeared 3
68	AE3PROD4	Char	25	\$25.	\$25.	Study Product Name 4
69	AE3MDON4	Char	1	\$X42290X.	\$1.	Medication Ongoing 4
70	AE3DOSE4	Char	10	\$10.	\$10.	Medication Dose 4
71	AE3DSUN4	Char	1	\$X43353X.	\$1.	Medication Dose Unit 4
72	AE3ROUT4	Char	2	\$X43152X.	\$2.	Medication Route 4
73	AE3FREQ4	Char	2	\$X43155X.	\$2.	Medication Frequency 4
74	AE3INDC4	Char	2	\$X43156X.	\$2.	Medication Indication 4
75	AE3ACTN4	Char	2	\$X42772X.	\$2.	Medication Action 4
76	AE3ABAT4	Char	2	\$X43158X.	\$2.	Event Abated 4

Num	Variable	Type	Len	Format	Informat	Label
77	AE3REAP4	Char	2	\$X43158X.	\$2.	Event Reappeared 4
78	AE3RECCM	Char	1	\$X42290X.	\$1.	Receiving Con Meds
79	AE3CM01	Char	103	\$X43161X.	\$103.	Con Med Name 1
80	AE3CMD01	Char	10	\$10.	\$10.	Con Med Dose 1
81	AE3CMU01	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 1
82	AE3CMF01	Char	2	\$X43155X.	\$2.	Con Med Frequency 1
83	AE3CMT01	Char	1	\$X42290X.	\$1.	Treatment of SAE 1
84	AE3CM02	Char	103	\$X43161X.	\$103.	Con Med Name 2
85	AE3CMD02	Char	10	\$10.	\$10.	Con Med Dose 2
86	AE3CMU02	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 2
87	AE3CMF02	Char	2	\$X43155X.	\$2.	Con Med Frequency 2
88	AE3CMT02	Char	1	\$X42290X.	\$1.	Treatment of SAE 2
89	AE3CM03	Char	103	\$X43161X.	\$103.	Con Med Name 3
90	AE3CMD03	Char	10	\$10.	\$10.	Con Med Dose 3
91	AE3CMU03	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 3
92	AE3CMF03	Char	2	\$X43155X.	\$2.	Con Med Frequency 3
93	AE3CMT03	Char	1	\$X42290X.	\$1.	Treatment of SAE 3
94	AE3CM04	Char	103	\$X43161X.	\$103.	Con Med Name 4
95	AE3CMD04	Char	10	\$10.	\$10.	Con Med Dose 4
96	AE3CMU04	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 4
97	AE3CMF04	Char	2	\$X43155X.	\$2.	Con Med Frequency 4
98	AE3CMT04	Char	1	\$X42290X.	\$1.	Treatment of SAE 4
99	AE3CM05	Char	103	\$X43161X.	\$103.	Con Med Name 5
100	AE3CMD05	Char	10	\$10.	\$10.	Con Med Dose 5
101	AE3CMU05	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 5
102	AE3CMF05	Char	2	\$X43155X.	\$2.	Con Med Frequency 5
103	AE3CMT05	Char	1	\$X42290X.	\$1.	Treatment of SAE 5
104	AE3CM06	Char	103	\$X43161X.	\$103.	Con Med Name 6
105	AE3CMD06	Char	10	\$10.	\$10.	Con Med Dose 6
106	AE3CMU06	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 6
107	AE3CMF06	Char	2	\$X43155X.	\$2.	Con Med Frequency 6
108	AE3CMT06	Char	1	\$X42290X.	\$1.	Treatment of SAE 6
109	AE3CM07	Char	103	\$X43161X.	\$103.	Con Med Name 7
110	AE3CMD07	Char	10	\$10.	\$10.	Con Med Dose 7
111	AE3CMU07	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 7
112	AE3CMF07	Char	2	\$X43155X.	\$2.	Con Med Frequency 7
113	AE3CMT07	Char	1	\$X42290X.	\$1.	Treatment of SAE 7
114	AE3CM08	Char	103	\$X43161X.	\$103.	Con Med Name 8
115	AE3CMD08	Char	10	\$10.	\$10.	Con Med Dose 8

Num	Variable	Type	Len	Format	Informat	Label
116	AE3CMU08	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 8
117	AE3CMF08	Char	2	\$X43155X.	\$2.	Con Med Frequency 8
118	AE3CMT08	Char	1	\$X42290X.	\$1.	Treatment of SAE 8
119	AE3CM09	Char	103	\$X43161X.	\$103.	Con Med Name 9
120	AE3CMD09	Char	10	\$10.	\$10.	Con Med Dose 9
121	AE3CMU09	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 9
122	AE3CMF09	Char	2	\$X43155X.	\$2.	Con Med Frequency 9
123	AE3CMT09	Char	1	\$X42290X.	\$1.	Treatment of SAE 9
124	AE3CM10	Char	103	\$X43161X.	\$103.	Con Med Name 10
125	AE3CMD10	Char	10	\$10.	\$10.	Con Med Dose 10
126	AE3CMU10	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 10
127	AE3CMF10	Char	2	\$X43155X.	\$2.	Con Med Frequency 10
128	AE3CMT10	Char	1	\$X42290X.	\$1.	Treatment of SAE 10
129	AE3CM11	Char	103	\$X43161X.	\$103.	Con Med Name 11
130	AE3CMD11	Char	10	\$10.	\$10.	Con Med Dose 11
131	AE3CMU11	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 11
132	AE3CMF11	Char	2	\$X43155X.	\$2.	Con Med Frequency 11
133	AE3CMT11	Char	1	\$X42290X.	\$1.	Treatment of SAE 11
134	AE3CM12	Char	103	\$X43161X.	\$103.	Con Med Name 12
135	AE3CMD12	Char	10	\$10.	\$10.	Con Med Dose 12
136	AE3CMU12	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 12
137	AE3CMF12	Char	2	\$X43155X.	\$2.	Con Med Frequency 10
138	AE3CMT12	Char	1	\$X42290X.	\$1.	Treatment of SAE 12
139	AE3CM13	Char	103	\$X43161X.	\$103.	Con Med Name 13
140	AE3CMD13	Char	10	\$10.	\$10.	Con Med Dose 13
141	AE3CMU13	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 13
142	AE3CMF13	Char	2	\$X43155X.	\$2.	Con Med Frequency 13
143	AE3CMT13	Char	1	\$X42290X.	\$1.	Treatment of SAE 13
144	AE3CM14	Char	103	\$X43161X.	\$103.	Con Med Name 14
145	AE3CMD14	Char	10	\$10.	\$10.	Con Med Dose 14
146	AE3CMU14	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 14
147	AE3CMF14	Char	2	\$X43155X.	\$2.	Con Med Frequency 14
148	AE3CMT14	Char	1	\$X42290X.	\$1.	Treatment of SAE 14
149	AE3CM15	Char	103	\$X43161X.	\$103.	Con Med Name 15
150	AE3CMD15	Char	10	\$10.	\$10.	Con Med Dose 15
151	AE3CMU15	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 15
152	AE3CMF15	Char	2	\$X43155X.	\$2.	Con Med Frequency 15
153	AE3CMT15	Char	1	\$X42290X.	\$1.	Treatment of SAE 15
154	AE3CM16	Char	103	\$X43161X.	\$103.	Con Med Name 16

Num	Variable	Type	Len	Format	Informat	Label
155	AE3CMD16	Char	10	\$10.	\$10.	Con Med Dose 16
156	AE3CMU16	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 16
157	AE3CMF16	Char	2	\$X43155X.	\$2.	Con Med Frequency 16
158	AE3CMT16	Char	1	\$X42290X.	\$1.	Treatment of SAE 16
159	AE3CM17	Char	103	\$X43161X.	\$103.	Con Med Name 17
160	AE3CMD17	Char	10	\$10.	\$10.	Con Med Dose 17
161	AE3CMU17	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 17
162	AE3CMF17	Char	2	\$X43155X.	\$2.	Con Med Frequency 17
163	AE3CMT17	Char	1	\$X42290X.	\$1.	Treatment of SAE 17
164	AE3CM18	Char	103	\$X43161X.	\$103.	Con Med Name 18
165	AE3CMD18	Char	10	\$10.	\$10.	Con Med Dose 18
166	AE3CMU18	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 18
167	AE3CMF18	Char	2	\$X43155X.	\$2.	Con Med Frequency 18
168	AE3CMT18	Char	1	\$X42290X.	\$1.	Treatment of SAE 18
169	AE3CM19	Char	103	\$X43161X.	\$103.	Con Med Name 19
170	AE3CMD19	Char	10	\$10.	\$10.	Con Med Dose 19
171	AE3CMU19	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 19
172	AE3CMF19	Char	2	\$X43155X.	\$2.	Con Med Frequency 19
173	AE3CMT19	Char	1	\$X42290X.	\$1.	Treatment of SAE 19
174	AE3CM20	Char	103	\$X43161X.	\$103.	Con Med Name 20
175	AE3CMD20	Char	10	\$10.	\$10.	Con Med Dose 20
176	AE3CMU20	Char	1	\$X43353X.	\$1.	Con Med Dose Unit 20
177	AE3CMF20	Char	2	\$X43155X.	\$2.	Con Med Frequency 20
178	AE3CMT20	Char	1	\$X42290X.	\$1.	Treatment of SAE 20
179	AE4LABRP	Char	1	\$X42290X.	\$1.	Relevant Lab Reports
180	AE4TEST1	Char	25	\$25.	\$25.	Test 1
181	AE4T1RES	Char	25	\$25.	\$25.	Test 1 Results
182	AE4NMRA1	Char	25	\$25.	\$25.	Test 1 Normal Range
183	AE4LAB1	Char	1	\$X42290X.	\$1.	Test 1 Previous Lab
184	AE4SAET1	Char	25	\$25.	\$25.	Lab Value Previous SAE 1
185	AE4TEST2	Char	25	\$25.	\$25.	Test 2
186	AE4T2RES	Char	25	\$25.	\$25.	Test 2 Results
187	AE4NMRA2	Char	25	\$25.	\$25.	Test 2 Normal Range
188	AE4LAB2	Char	1	\$X42290X.	\$1.	Test 2 Previous Lab
189	AE4SAET2	Char	25	\$25.	\$25.	Lab Value Previous SAE 2
190	AE4TEST3	Char	25	\$25.	\$25.	Test 3
191	AE4T3RES	Char	25	\$25.	\$25.	Test 3 Results
192	AE4NMRA3	Char	25	\$25.	\$25.	Test 3 Normal Range
193	AE4LAB3	Char	1	\$X42290X.	\$1.	Test 3 Previous Lab

Num	Variable	Type	Len	Format	Informat	Label
194	AE4SAET3	Char	25	\$25.	\$25.	Lab Value Previous SAE 3
195	AE4TEST4	Char	25	\$25.	\$25.	Test 4
196	AE4T4RES	Char	25	\$25.	\$25.	Test 4 Results
197	AE4NMRA4	Char	25	\$25.	\$25.	Test 4 Normal Range
198	AE4LAB4	Char	1	\$X42290X.	\$1.	Test 4 Previous Lab
199	AE4SAET4	Char	25	\$25.	\$25.	Lab Value Previous SAE 4
200	AE4TEST5	Char	25	\$25.	\$25.	Test 5
201	AE4T5RES	Char	25	\$25.	\$25.	Test 5 Results
202	AE4NMRA5	Char	25	\$25.	\$25.	Test 5 Normal Range
203	AE4LAB5	Char	1	\$X42290X.	\$1.	Test 5 Previous Lab
204	AE4SAET5	Char	25	\$25.	\$25.	Lab Value Previous SAE 5
205	AE4TEST6	Char	25	\$25.	\$25.	Test 6
206	AE4T6RES	Char	25	\$25.	\$25.	Test 6 Results
207	AE4NMRA6	Char	25	\$25.	\$25.	Test 6 Normal Range
208	AE4LAB6	Char	1	\$X42290X.	\$1.	Test 6 Previous Lab
209	AE4SAET6	Char	25	\$25.	\$25.	Lab Value Previous SAE 6
210	AE4TEST7	Char	25	\$25.	\$25.	Test 7
211	AE4T7RES	Char	25	\$25.	\$25.	Test 7 Results
212	AE4NMRA7	Char	25	\$25.	\$25.	Test 7 Normal Range
213	AE4LAB7	Char	1	\$X42290X.	\$1.	Test 7 Previous Lab
214	AE4SAET7	Char	25	\$25.	\$25.	Lab Value Previous SAE 7
215	AE4TEST8	Char	25	\$25.	\$25.	Test 8
216	AE4T8RES	Char	25	\$25.	\$25.	Test 8 Results
217	AE4NMRA8	Char	25	\$25.	\$25.	Test 8 Normal Range
218	AE4LAB8	Char	1	\$X42290X.	\$1.	Test 8 Previous Lab
219	AE4SAET8	Char	25	\$25.	\$25.	Lab Value Previous SAE 8
220	AE4TEST9	Char	25	\$25.	\$25.	Test 9
221	AE4T9RES	Char	25	\$25.	\$25.	Test 9 Results
222	AE4NMRA9	Char	25	\$25.	\$25.	Test 9 Normal Range
223	AE4LAB9	Char	1	\$X42290X.	\$1.	Test 9 Previous Lab
224	AE4SAET9	Char	25	\$25.	\$25.	Lab Value Previous SAE 9
225	AE4TES10	Char	25	\$25.	\$25.	Test 10
226	AE4T10RE	Char	25	\$25.	\$25.	Test 10 Results
227	AE4NMR10	Char	25	\$25.	\$25.	Test 10 Normal Range
228	AE4LA10	Char	1	\$X42290X.	\$1.	Test 10 Previous Lab
229	AE4SAE10	Char	25	\$25.	\$25.	Lab Value Previous SAE 10
230	AE4REDIA	Char	1	\$X42290X.	\$1.	Relevant Diagnostic Tests
231	AE4DIAT1	Char	25	\$25.	\$25.	Diagnostic Test 1
232	AE4DIAT2	Char	25	\$25.	\$25.	Diagnostic Test 2

Num	Variable	Type	Len	Format	Informat	Label
233	AE4DIAT3	Char	25	\$25.	\$25.	Diagnostic Test 3
234	AE4DIAT4	Char	25	\$25.	\$25.	Diagnostic Test 4
235	AE4DIAT5	Char	25	\$25.	\$25.	Diagnostic Test 5
236	AE4DIAT6	Char	25	\$25.	\$25.	Diagnostic Test 6
237	AE4DIAT7	Char	25	\$25.	\$25.	Diagnostic Test 7
238	AE4DIAT8	Char	25	\$25.	\$25.	Diagnostic Test 8
239	AE4DIAT9	Char	25	\$25.	\$25.	Diagnostic Test 9
240	AE4DIA10	Char	25	\$25.	\$25.	Diagnostic Test 10
241	AE7RE VW	Char	1	\$X42290X.	\$1.	Event Review Complete
242	AE7EV TTP	Char	1	\$X42290X.	\$1.	Event Type
243	AE7ASTCN	Char	12	\$12.	\$12.	Astellas Case Number
244	AE8OSTAT	Char	1	\$X48277X.	\$1.	Overall Event Status
245	AE8EV TYP	Char	8	\$X48278X.	\$8.	Indicate Event Type
246	AE8OCRF	Char	1	\$X42290X.	\$1.	Report Event on Other CRF
247	AE8CRFTX	Char	1	\$X42290X.	\$1.	Completed by Tx Center
248	AE8SMQRY	Char	1	\$X42290X.	\$1.	Safety Monitor Queries
249	AE8QYRES	Char	1	\$X42290X.	\$1.	SM Queries Resolved
250	AE8ASTRE	Char	2	\$X46399X.	\$2.	Event Report to Astellas
251	AE8INREP	Char	1	\$X48279X.	\$1.	Initial Event Report Stat
252	AE8ASTFU	Char	1	\$X42290X.	\$1.	Follow Up Required
253	AE8FUREP	Char	2	\$X48280X.	\$2.	FUp Event Rport Status
254	AE8ASTQY	Char	1	\$X42290X.	\$1.	Astellas Queries
255	AE8AQRES	Char	1	\$X42290X.	\$1.	Astellas Queries Resolved
256	AE8REV	Char	1	\$X42290X.	\$1.	Astellas Review Complete
257	AE8LIST	Char	1	\$X48281X.	\$1.	Listedness of Event
258	AE8RELAT	Char	1	\$X42762X.	\$1.	Relationship Study Drug
259	AE8DSMB	Char	1	\$X42290X.	\$1.	DSMB Expedited Report
260	AE8EV TRP	Char	1	\$X48279X.	\$1.	DSMB Init Rpt Status
261	AE8FUREQ	Char	1	\$X42290X.	\$1.	Follow Up Report Required
262	AE8FUST	Char	2	\$X48280X.	\$2.	FUp Event Rport Status
263	AE8NHLBI	Char	1	\$X42290X.	\$1.	Queries from NHLBI/DSMB
264	AE8RESQY	Char	1	\$X42290X.	\$1.	Queries Resolved NHLBI
265	AE901STS	Char	1	\$X48210X.	\$1.	COM 1 Status
266	AE901TYP	Char	1	\$X48211X.	\$1.	COM 1 Type
267	AE901RLE	Char	2	\$X48212X.	\$2.	COM 1 Contact Role
268	AE902STS	Char	1	\$X48210X.	\$1.	COM 2 Status
269	AE902TYP	Char	1	\$X48211X.	\$1.	COM 2 Type
270	AE902RLE	Char	2	\$X48212X.	\$2.	COM 2 Contact Role
271	AE903STS	Char	1	\$X48210X.	\$1.	COM 3 Status

Num	Variable	Type	Len	Format	Informat	Label
272	AE903TYP	Char	1	\$X48211X.	\$1.	COM 3 Type
273	AE903RLE	Char	2	\$X48212X.	\$2.	COM 3 Contact Role
274	AE904STS	Char	1	\$X48210X.	\$1.	COM 4 Status
275	AE904TYP	Char	1	\$X48211X.	\$1.	COM 4 Type
276	AE904RLE	Char	2	\$X48212X.	\$2.	COM 4 Contact Role
277	AE905STS	Char	1	\$X48210X.	\$1.	COM 5 Status
278	AE905TYP	Char	1	\$X48211X.	\$1.	COM 5 Type
279	AE905RLE	Char	2	\$X48212X.	\$2.	COM 5 Contact Role
280	AE906STS	Char	1	\$X48210X.	\$1.	COM 6 Status
281	AE906TYP	Char	1	\$X48211X.	\$1.	COM 6 Type
282	AE906RLE	Char	2	\$X48212X.	\$2.	COM 6 Contact Role
283	AE907STS	Char	1	\$X48210X.	\$1.	COM 7 Status
284	AE907TYP	Char	1	\$X48211X.	\$1.	COM 7 Type
285	AE907RLE	Char	2	\$X48212X.	\$2.	COM 7 Contact Role
286	AE908STS	Char	1	\$X48210X.	\$1.	COM 8 Status
287	AE908TYP	Char	1	\$X48211X.	\$1.	COM 8 Type
288	AE908RLE	Char	2	\$X48212X.	\$2.	COM 8 Contact Role
289	AE909STS	Char	1	\$X48210X.	\$1.	COM 9 Status
290	AE909TYP	Char	1	\$X48211X.	\$1.	COM 9 Type
291	AE909RLE	Char	2	\$X48212X.	\$2.	COM 9 Contact Role
292	AE910STS	Char	1	\$X48210X.	\$1.	COM 10 Status
293	AE910TYP	Char	1	\$X48211X.	\$1.	COM 10 Type
294	AE910RLE	Char	2	\$X48212X.	\$2.	COM 10 Contact Role
295	AE911STS	Char	1	\$X48210X.	\$1.	COM 11 Status
296	AE911TYP	Char	1	\$X48211X.	\$1.	COM 11 Type
297	AE911RLE	Char	2	\$X48212X.	\$2.	COM 11 Contact Role
298	AE912STS	Char	1	\$X48210X.	\$1.	COM 12 Status
299	AE912TYP	Char	1	\$X48211X.	\$1.	COM 12 Type
300	AE912RLE	Char	2	\$X48212X.	\$2.	COM 12 Contact Role
301	AE913STS	Char	1	\$X48210X.	\$1.	COM 13 Status
302	AE913TYP	Char	1	\$X48211X.	\$1.	COM 13 Type
303	AE913RLE	Char	2	\$X48212X.	\$2.	COM 13 Contact Role
304	AE914STS	Char	1	\$X48210X.	\$1.	COM 14 Status
305	AE914TYP	Char	1	\$X48211X.	\$1.	COM 14 Type
306	AE914RLE	Char	2	\$X48212X.	\$2.	COM 14 Contact Role
307	AE915STS	Char	1	\$X48210X.	\$1.	COM 15 Status
308	AE915TYP	Char	1	\$X48211X.	\$1.	COM 15 Type
309	AE915RLE	Char	2	\$X48212X.	\$2.	COM 15 Contact Role
310	rand_id	Char	20			Randomized ID

Num	Variable	Type	Len	Format	Informat	Label
311	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
312	ADVDATE_DAYS	Num	8			Onset Date (in days since enrollment date A)
313	AE1AWADT_DAYS	Num	8			Transp Center Aware Date (in days since enrollment date A)
314	AE1RESDT_DAYS	Num	8			AE Resolution Date (in days since enrollment date A)
315	AE1ADVDT_DAYS	Num	8			Onset Date (in days since enrollment date A)
316	AE2ISBDT_DAYS	Num	8			Initial Submitter Date (in days since enrollment date A)
317	AE2ASBDT_DAYS	Num	8			Authorized Submitter Date (in days since enrollment date A)
318	AE3ST1DT_DAYS	Num	8			Study Product Strt Date 1 (in days since enrollment date A)
319	AE3LS1DT_DAYS	Num	8			Product Last Taken Date 1 (in days since enrollment date A)
320	AE3ST2DT_DAYS	Num	8			Study Product Strt Date 2 (in days since enrollment date A)
321	AE3LS2DT_DAYS	Num	8			Product Last Taken Date 2 (in days since enrollment date A)
322	AE3ST3DT_DAYS	Num	8			Study Product Strt Date 3 (in days since enrollment date A)
323	AE3LS3DT_DAYS	Num	8			Product Last Taken Date 3 (in days since enrollment date A)
324	AE3ST4DT_DAYS	Num	8			Study Product Strt Date 4 (in days since enrollment date A)
325	AE3LS4DT_DAYS	Num	8			Product Last Taken Date 4 (in days since enrollment date A)
326	AE4T1DT_DAYS	Num	8			Test 1 Collection Date (in days since enrollment date A)
327	AE4T1PDT_DAYS	Num	8			Test 1 Previous Lab Date (in days since enrollment date A)
328	AE4T2DT_DAYS	Num	8			Test 2 Collection Date (in days since enrollment date A)
329	AE4T2PDT_DAYS	Num	8			Test 2 Previous Lab Date (in days since enrollment date A)
330	AE4T3DT_DAYS	Num	8			Test 3 Collection Date (in days since enrollment date A)
331	AE4T3PDT_DAYS	Num	8			Test 3 Previous Lab Date (in days since enrollment date A)
332	AE4T4DT_DAYS	Num	8			Test 4 Collection Date (in days since enrollment date A)
333	AE4T4PDT_DAYS	Num	8			Test 4 Previous Lab Date (in days since enrollment date A)
334	AE4T5DT_DAYS	Num	8			Test 5 Collection Date (in days since enrollment date A)
335	AE4T5PDT_DAYS	Num	8			Test 5 Previous Lab Date (in days since enrollment date A)
336	AE4T6DT_DAYS	Num	8			Test 6 Collection Date (in days since enrollment date A)
337	AE4T6PDT_DAYS	Num	8			Test 6 Previous Lab Date (in days since enrollment date A)
338	AE4T7DT_DAYS	Num	8			Test 7 Collection Date (in days since enrollment date A)
339	AE4T7PDT_DAYS	Num	8			Test 7 Previous Lab Date (in days since enrollment date A)
340	AE4T8DT_DAYS	Num	8			Test 8 Collection Date (in days since enrollment date A)
341	AE4T8PDT_DAYS	Num	8			Test 8 Previous Lab Date (in days since enrollment date A)
342	AE4T9DT_DAYS	Num	8			Test 9 Collection Date (in days since enrollment date A)
343	AE4T9PDT_DAYS	Num	8			Test 9 Previous Lab Date (in days since enrollment date A)
344	AE4T10DT_DAYS	Num	8			Test 10 Collection Date (in days since enrollment date A)
345	AE4T10PDT_DAYS	Num	8			Test 10 Previous Lab Date (in days since enrollment date A)
346	AE4DT1DT_DAYS	Num	8			Diagnostic Test 1 Date (in days since enrollment date A)
347	AE4DT2DT_DAYS	Num	8			Diagnostic Test 2 Date (in days since enrollment date A)
348	AE4DT3DT_DAYS	Num	8			Diagnostic Test 3 Date (in days since enrollment date A)
349	AE4DT4DT_DAYS	Num	8			Diagnostic Test 4 Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
350	AE4DT5DT_DAYS	Num	8			Diagnostic Test 1 Date (in days since enrollment date A)
351	AE4DT6DT_DAYS	Num	8			Diagnostic Test 6 Date (in days since enrollment date A)
352	AE4DT7DT_DAYS	Num	8			Diagnostic Test 7 Date (in days since enrollment date A)
353	AE4DT8DT_DAYS	Num	8			Diagnostic Test 8 Date (in days since enrollment date A)
354	AE4DT9DT_DAYS	Num	8			Diagnostic Test 9 Date (in days since enrollment date A)
355	AE4D10DT_DAYS	Num	8			Diagnostic Test 10 Date (in days since enrollment date A)
356	AE8RPTDT_DAYS	Num	8			Initial Rport Astellas Dt (in days since enrollment date A)
357	AE8ASTDT_DAYS	Num	8			Astellas Aware Date (in days since enrollment date A)
358	AE8F1ADT_DAYS	Num	8			First FUp to Astellas Dt (in days since enrollment date A)
359	AE8F2ADT_DAYS	Num	8			Second FUp to Astellas Dt (in days since enrollment date A)
360	AE8F3ADT_DAYS	Num	8			Third FUp to Astellas Dt (in days since enrollment date A)
361	AE8F4ADT_DAYS	Num	8			Fourth FUp to Astellas Dt (in days since enrollment date A)
362	AE8F5ADT_DAYS	Num	8			Fifth FUp to Astellas Dt (in days since enrollment date A)
363	AE8F6ADT_DAYS	Num	8			Sixth FUp to Astellas Dt (in days since enrollment date A)
364	AE8F7ADT_DAYS	Num	8			Seventh FUp to Astellas D (in days since enrollment date A)
365	AE8F8ADT_DAYS	Num	8			Eight FUp to Astellas Dt (in days since enrollment date A)
366	AE8F9ADT_DAYS	Num	8			Ninth FUp to Astellas Dt (in days since enrollment date A)
367	AE8F10DT_DAYS	Num	8			Tenth FUp to Astellas Dt (in days since enrollment date A)
368	AE8IRDT_DAYS	Num	8			DSMB Initial Report Dt (in days since enrollment date A)
369	AE8FU1DT_DAYS	Num	8			First FUp DSMB Dt (in days since enrollment date A)
370	AE8FU2DT_DAYS	Num	8			Second FUp DSMB Dt (in days since enrollment date A)
371	AE8FU3DT_DAYS	Num	8			Third FUp DSMB Dt (in days since enrollment date A)
372	AE901CDT_DAYS	Num	8			COM 1 Date (in days since enrollment date A)
373	AE901RDT_DAYS	Num	8			COM 1 Resolution Date (in days since enrollment date A)
374	AE902CDT_DAYS	Num	8			COM 2 Date (in days since enrollment date A)
375	AE902RDT_DAYS	Num	8			COM 2 Resolution Date (in days since enrollment date A)
376	AE903CDT_DAYS	Num	8			COM 3 Date (in days since enrollment date A)
377	AE903RDT_DAYS	Num	8			COM 3 Resolution Date (in days since enrollment date A)
378	AE904CDT_DAYS	Num	8			COM 4 Date (in days since enrollment date A)
379	AE904RDT_DAYS	Num	8			COM 4 Resolution Date (in days since enrollment date A)
380	AE905CDT_DAYS	Num	8			COM 5 Date (in days since enrollment date A)
381	AE905RDT_DAYS	Num	8			COM 5 Resolution Date (in days since enrollment date A)
382	AE906CDT_DAYS	Num	8			COM 6 Date (in days since enrollment date A)
383	AE906RDT_DAYS	Num	8			COM 6 Resolution Date (in days since enrollment date A)
384	AE907CDT_DAYS	Num	8			COM 7 Date (in days since enrollment date A)
385	AE907RDT_DAYS	Num	8			COM 7 Resolution Date (in days since enrollment date A)
386	AE908CDT_DAYS	Num	8			COM 8 Date (in days since enrollment date A)
387	AE908RDT_DAYS	Num	8			COM 8 Resolution Date (in days since enrollment date A)
388	AE909CDT_DAYS	Num	8			COM 9 Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
389	AE909RDT_DAYS	Num	8			COM 9 Resolution Date (in days since enrollment date A)
390	AE910CDT_DAYS	Num	8			COM 10 Date (in days since enrollment date A)
391	AE910RDT_DAYS	Num	8			COM 10 Resolution Date (in days since enrollment date A)
392	AE911CDT_DAYS	Num	8			COM 11 Date (in days since enrollment date A)
393	AE911RDT_DAYS	Num	8			COM 11 Resolution Date (in days since enrollment date A)
394	AE912CDT_DAYS	Num	8			COM 12 Date (in days since enrollment date A)
395	AE912RDT_DAYS	Num	8			COM 12 Resolution Date (in days since enrollment date A)
396	AE913CDT_DAYS	Num	8			COM 13 Date (in days since enrollment date A)
397	AE913RDT_DAYS	Num	8			COM 13 Resolution Date (in days since enrollment date A)
398	AE914CDT_DAYS	Num	8			COM 14 Date (in days since enrollment date A)
399	AE914RDT_DAYS	Num	8			COM 14 Resolution Date (in days since enrollment date A)
400	AE915CDT_DAYS	Num	8			COM 15 Date (in days since enrollment date A)
401	AE915RDT_DAYS	Num	8			COM 15 Resolution Date (in days since enrollment date A)

Data Set Name: agv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	AGVMAXGR	Char	1	\$X42970X.	\$1.	Maximum AGVHD Grade
5	AGVACTIV	Char	1	\$X42290X.	\$1.	Active AGVHD Before RAND
6	AGVSAE	Char	1	\$X42969X.	\$1.	Serious Adverse Event
7	AGVDRUG	Char	1	\$X43642X.	\$1.	Relation to Study Drug
8	AGVSCHEDE	Char	2	\$X42772X.	\$2.	Effect on Drug Schedule
9	AGVSKABN	Char	1	\$X42964X.	\$1.	Skin Abnormalities
10	AGVSKGVH	Char	1	\$X42290X.	\$1.	Skin Etiologies GVHD
11	AGVSKDR	Char	1	\$X42290X.	\$1.	Skin Etiologies Rx React
12	AGVSKCRT	Char	1	\$X42290X.	\$1.	Skin Etiologies CR Tox
13	AGVSKINF	Char	1	\$X42290X.	\$1.	Skin Etiologies Infection
14	AGVSKOTH	Char	1	\$X42290X.	\$1.	Skin Etiologies Other
15	AGVSKOSP	Char	50	\$50.	\$50.	Specify Skin Etiology
16	AGVSBPSY	Char	1	\$X42965X.	\$1.	Skin Biopsy For GVHD
17	AGVUGABN	Char	1	\$X42966X.	\$1.	Upper GI Abnormalities
18	AGVUGGVH	Char	1	\$X42290X.	\$1.	Upper GI GVHD
19	AGVUGDR	Char	1	\$X42290X.	\$1.	Upper GI Rx Reaction
20	AGVUGCRT	Char	1	\$X42290X.	\$1.	Upper GI CR Toxicity
21	AGVUGTPN	Char	1	\$X42290X.	\$1.	Upper GI TPN
22	AGVUGINF	Char	1	\$X42290X.	\$1.	Upper GI Infection
23	AGVUGOTH	Char	1	\$X42290X.	\$1.	Upper GI Other
24	AGVUGOSP	Char	50	\$50.	\$50.	Specify Upper GI Etiology
25	AGVUBPSY	Char	1	\$X42965X.	\$1.	Upper GI Biopsy For GVHD
26	AGVLGABN	Char	1	\$X42967X.	\$1.	Lower GI Abnormalities
27	AGVLGGVH	Char	1	\$X42290X.	\$1.	Lower GI GVHD
28	AGVLGDR	Char	1	\$X42290X.	\$1.	Lower GI Rx Reaction
29	AGVLGCRT	Char	1	\$X42290X.	\$1.	Lower GI CR Toxicity
30	AGVLGTPN	Char	1	\$X42290X.	\$1.	Lower GI TPN
31	AGVLGINF	Char	1	\$X42290X.	\$1.	Lower GI Infection
32	AGVLGOTH	Char	1	\$X42290X.	\$1.	Lower GI Other
33	AGVLGOSP	Char	50	\$50.	\$50.	Specify Lower GI Etiology
34	AGVLBPSY	Char	1	\$X42965X.	\$1.	Lower GI Biopsy For GVHD
35	AGVLVABN	Char	1	\$X42968X.	\$1.	Liver Abnormalities
36	AGVLVG VH	Char	1	\$X42290X.	\$1.	Liver GVHD
37	AGVLVDR	Char	1	\$X42290X.	\$1.	Liver Rx Reaction

Num	Variable	Type	Len	Format	Informat	Label
38	AGVLCRT	Char	1	\$X42290X.	\$1.	Liver CR Toxicity
39	AGVLVTPN	Char	1	\$X42290X.	\$1.	Liver TPN
40	AGVLVIN	Char	1	\$X42290X.	\$1.	Liver Infection
41	AGVLVOD	Char	1	\$X42290X.	\$1.	Liver VOD
42	AGVLVOTH	Char	1	\$X42290X.	\$1.	Liver Other
43	AGVLVOSP	Char	50	\$50.	\$50.	Specify Liver Etiology
44	AGLVBPSY	Char	1	\$X42965X.	\$1.	Liver Biopsy For GVHD
45	AGVIMMNO	Char	1	\$X42290X.	\$1.	New or Additional Therapy
46	AGVSTERD	Char	1	\$X42290X.	\$1.	Re-escalation of Steroid
47	rand_id	Char	20			Randomized ID
48	AGVSTRDT_DAYS	Num	8			Start of GVHD Assessment (in days since enrollment date A)
49	AGVRTDT_DAYS	Num	8			Date of Recent AGVHD (in days since enrollment date A)
50	AGVMAXDT_DAYS	Num	8			Date of Maximum Grade (in days since enrollment date A)
51	AGVIMMDT_DAYS	Num	8			Date of New Therapy (in days since enrollment date A)
52	AGVSTDDT_DAYS	Num	8			Date of Escalated Steroid (in days since enrollment date A)

Data Set Name: *bmc.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	BMCASPER	Char	1	\$X42290X.	\$1.	Aspirate Performed
5	BMCASPNP	Char	2	\$X43347X.	\$2.	Aspirate Not Performed
6	BMCBIPER	Char	1	\$X42290X.	\$1.	Biopsy Performed
7	BMCBIPNP	Char	2	\$X43347X.	\$2.	Biopsy Not Performed
8	BMCASCON	Char	1	\$X42619X.	\$1.	Aspirate Condition
9	BMCASCEC	Num	8	5.	5.	Aspirate Cell Count
10	BMCASMYB	Num	8	7.1	7.1	Aspirate Myeloblasts
11	BMCAMYPC	Char	1	\$X43348X.	\$1.	Aspirate Myeloblasts Perc
12	BMCASPMY	Num	8	7.1	7.1	Aspirate Promyelocytes
13	BMCAPMPC	Char	1	\$X43348X.	\$1.	Aspirate Promyelo Perc
14	BMCASMYC	Num	8	7.1	7.1	Aspirate Myelocytes
15	BMCAMCPC	Char	1	\$X43348X.	\$1.	Aspirate Myelocytes Perc
16	BMCASGRN	Num	8	7.1	7.1	Aspirate Granulocytes
17	BMCAMGPC	Char	1	\$X43348X.	\$1.	Aspirate Mat Granulo Perc
18	BMCASERY	Num	8	7.1	7.1	Aspirate Erythroid Cells
19	BMCAEDPC	Char	1	\$X43348X.	\$1.	Aspirate Erythroid Perc
20	BMCASMON	Num	8	7.1	7.1	Aspirate Monocytes
21	BMCAMPC	Char	1	\$X43348X.	\$1.	Aspirate Monocytes Perc
22	BMCASEOS	Num	8	7.1	7.1	Aspirate Eosinophils
23	BMCAEOPC	Char	1	\$X43348X.	\$1.	Aspirate Eosinophils Perc
24	BMCASMER	Char	5	\$5.	\$5.	Aspirate M:E Ratio
25	BMCASLYM	Num	8	7.1	7.1	Aspirate Lymphocytes
26	BMCALYPC	Char	1	\$X43348X.	\$1.	Aspirate Lymphocytes Perc
27	BMCABAS	Num	8	7.1	7.1	Aspirate Basophils
28	BMCABPC	Char	1	\$X43348X.	\$1.	Aspirate Basophils Perc
29	BMCAPCE	Num	8	7.1	7.1	Aspirate Plasma Cells
30	BMCAPCPC	Char	1	\$X43348X.	\$1.	Aspirate Plasma Perc
31	BMCADSP	Char	50	\$50.	\$50.	Aspirate Differentil Find
32	BMCAOTPC	Char	1	\$X43348X.	\$1.	Aspirate Plasma Perc
33	BMCASDER	Char	2	\$X42631X.	\$2.	Aspirate Dysp Erythroid
34	BMCASDMY	Char	2	\$X42631X.	\$2.	Aspirate Dysp Myeloid
35	BMCASDMG	Char	2	\$X42631X.	\$2.	Aspirate Dysp Megakary
36	BMCASDPX	Char	2	\$X42633X.	\$2.	Aspirate Dysp Perox Stain
37	BMCASDIR	Char	2	\$X42635X.	\$2.	Aspirate Dysp Iron Stores

Num	Variable	Type	Len	Format	Informat	Label
38	BMCASDSB	Num	8	7.1	7.1	Aspirate Dysp Sideroblast
39	BMCADSPC	Char	1	\$X43348X.	\$1.	Aspirate Dysp Ring Perc
40	BMCASDAR	Char	1	\$X42637X.	\$1.	Aspirate Dysp Auer Rods
41	BMCASDSP	Char	50	\$50.	\$50.	Aspirate Dysp Other Evals
42	BMCBICON	Char	1	\$X42638X.	\$1.	Biopsy Condition
43	BMCBICEP	Num	8	7.1	7.1	Percent Cellularity
44	BMCBCPC	Char	1	\$X43348X.	\$1.	Biopsy Condition Cel Perc
45	BMCBICEL	Char	2	\$X42640X.	\$2.	Biopsy Cellularity
46	BMCBIMGK	Char	2	\$X42641X.	\$2.	Biopsy Megakaryocytes
47	BMCBIFIB	Char	2	\$X42631X.	\$2.	Biopsy Fibrosis
48	BMCBIBLK	Char	1	\$X42290X.	\$1.	Biopsy Perc Blasts Known
49	BMCBIBPC	Num	8	7.1	7.1	Biopsy Blasts
50	BMCBBPC	Char	1	\$X43348X.	\$1.	Biopsy Blasts Perc
51	BMCBIDER	Char	2	\$X42631X.	\$2.	Biopsy Dysp Erythroid
52	BMCBIDMY	Char	2	\$X42631X.	\$2.	Biopsy Dysp Myeloid
53	BMCBIDMG	Char	2	\$X42631X.	\$2.	Biopsy Dysp Megakaryocyte
54	BMCBIDHE	Char	1	\$X42649X.	\$1.	Biopsy Dysp Hematopoiesis
55	BMCBDHSP	Char	50	\$50.	\$50.	Biopsy Dysp Hemat Specify
56	BMCBDOSP	Char	50	\$50.	\$50.	Biopsy Dysp Other Specify
57	rand_id	Char	20			Randomized ID
58	BMCASDT_DAYS	Num	8			Aspirate Date (in days since enrollment date A)
59	BMCBIDT_DAYS	Num	8			Biopsy Date (in days since enrollment date A)

Data Set Name: *btb.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	BTBREASN	Char	50	\$50.	\$50.	Reason Blind Broken
4	rand_id	Char	20			Randomized ID
5	BTBDT_DAYS	Num	8			Date Blind Broken (in days since enrollment date A)

Data Set Name: cgv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	CGVMAXSV	Char	1	\$X42862X.	\$1.	GVHD Max Severity
5	CGVACTGV	Char	1	\$X42290X.	\$1.	Active GVHD
6	CGVMAXAS	Char	1	\$X42862X.	\$1.	Assess Pd Max Severity
7	CGVADVEV	Char	1	\$X42290X.	\$1.	GVHD SAE
8	CGVRELS	Char	1	\$X42762X.	\$1.	GVHD Related Study Drug
9	CGVSCHED	Char	2	\$X42772X.	\$2.	Effect on Drug Schedule
10	CGVNEWSY	Char	1	\$X42290X.	\$1.	GVHD New Symptoms
11	CGVWORSE	Char	1	\$X42290X.	\$1.	GVHD Worsening Severity
12	CGVIMMUN	Char	1	\$X42290X.	\$1.	Receive Immuno Agents
13	rand_id	Char	20			Randomized ID
14	CGVSTRDT_DAYS	Num	8			GVHD Assess Pd Start Date (in days since enrollment date A)
15	CGVRECDT_DAYS	Num	8			Most Recent GVHD Date (in days since enrollment date A)
16	CGVMAXDT_DAYS	Num	8			GVHD Max Severity Date (in days since enrollment date A)
17	CGVDXDT_DAYS	Num	8			Initial Diagnosis Date (in days since enrollment date A)
18	CGVOVDT_DAYS	Num	8			GVHD Max Overall Sev Date (in days since enrollment date A)
19	CGVIMMDT_DAYS	Num	8			Immuno Agents Date (in days since enrollment date A)

Data Set Name: clb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	CLBCLCOL	Char	1	\$X42290X.	\$1.	Chem/Liver Tests Collect.
5	CLBFAST	Char	2	\$X42469X.	\$2.	Participant Fast
6	CLBRGCHG	Char	1	\$X42290X.	\$1.	CLB Range Change
7	CLBCREAT	Char	25	\$25.	\$25.	Creatinine
8	CLBCRTU	Char	1	\$X42745X.	\$1.	Creatinine Units
9	CLBCULN	Char	25	\$25.	\$25.	Creatinine ULN
10	CLBCK	Char	25	\$25.	\$25.	Creatine Kinase
11	CLBCKU	Char	1	\$X42747X.	\$1.	Creatine Kinase Units
12	CLBCKULN	Char	25	\$25.	\$25.	Creatine Kinase ULN
13	CLBBILI	Char	25	\$25.	\$25.	Total Bilirubin
14	CLBBILIU	Char	1	\$X42745X.	\$1.	Total Bilirubin Units
15	CLBBIULN	Char	25	\$25.	\$25.	Bilirubin ULN
16	CLBALKP	Char	25	\$25.	\$25.	Alkaline Phosphatase
17	CLBALKPU	Char	1	\$X42747X.	\$1.	Alkaline Phosph. Units
18	CLBAPULN	Char	25	\$25.	\$25.	Alkaline Phosphatase ULN
19	CLBAST	Char	25	\$25.	\$25.	AST
20	CLBASTU	Char	1	\$X42747X.	\$1.	AST Units
21	CLBASULN	Char	25	\$25.	\$25.	AST ULN
22	CLBALT	Char	25	\$25.	\$25.	ALT
23	CLBALTU	Char	1	\$X42747X.	\$1.	ALT Units
24	CLBALULN	Char	25	\$25.	\$25.	ALT ULN
25	CLBGLUC	Char	25	\$25.	\$25.	Glucose
26	CLBGLUCU	Char	1	\$X42860X.	\$1.	Glucose Units
27	CLBGLLN	Char	25	\$25.	\$25.	Glucose LLN
28	CLBGULN	Char	25	\$25.	\$25.	Glucose ULN
29	CLBMG	Char	25	\$25.	\$25.	Magnesium
30	CLBMGU	Char	1	\$X42748X.	\$1.	Magnesium Units
31	CLBMLLN	Char	25	\$25.	\$25.	Magnesium LLN
32	CLBMULN	Char	25	\$25.	\$25.	Magnesium ULN
33	CLBNA	Char	25	\$25.	\$25.	Sodium
34	CLBNAU	Char	1	\$X42749X.	\$1.	Sodium Units
35	CLBNALLN	Char	25	\$25.	\$25.	Sodium LLN
36	CLBNAULN	Char	25	\$25.	\$25.	Sodium ULN
37	CLBK	Char	25	\$25.	\$25.	Potassium

Num	Variable	Type	Len	Format	Informat	Label
38	CLBKU	Char	1	\$X42749X.	\$1.	Potassium Units
39	CLBKLLN	Char	25	\$25.	\$25.	Potassium LLN
40	CLBKULN	Char	25	\$25.	\$25.	Potassium ULN
41	CLBCL	Char	25	\$25.	\$25.	Chloride
42	CLBCLU	Char	1	\$X42749X.	\$1.	Chloride Units
43	CLBBICAR	Char	25	\$25.	\$25.	Bicarbonate
44	CLBBICRU	Char	1	\$X42749X.	\$1.	Bicarbonate Units
45	CLBBU	Char	25	\$25.	\$25.	Blood Urea
46	CLBBUUN	Char	1	\$X42860X.	\$1.	Blood Urea Units
47	CLBBUN	Char	25	\$25.	\$25.	Blood Urea Nitrogen
48	CLBBUNU	Char	1	\$X42860X.	\$1.	Blood Urea Nitrogen Units
49	CLBCA	Char	25	\$25.	\$25.	Serum Calcium
50	CLBCAU	Char	1	\$X42748X.	\$1.	Serum Calcium Units
51	CLBPHOS	Char	25	\$25.	\$25.	Phosphate
52	CLBPHOSU	Char	1	\$X42860X.	\$1.	Phosphate Units
53	CLBPHLLN	Char	25	\$25.	\$25.	Phosphate LLN
54	CLBALB	Char	25	\$25.	\$25.	Albumin
55	CLBALBUN	Char	1	\$X46823X.	\$1.	Albumin Units
56	CLBALLLN	Char	25	\$25.	\$25.	Albumin LLN
57	CLBCC	Char	25	\$25.	\$25.	Corrected calcium
58	CLBCCU	Char	1	\$X47107X.	\$1.	Corrected calcium units
59	CLBGILBR	Char	1	\$X42290X.	\$1.	Gilbert's Syndrome
60	CLBTHYRD	Char	1	\$X42290X.	\$1.	Thyroid Function Collect.
61	CLBTSH	Char	25	\$25.	\$25.	TSH
62	CLBTSHU	Char	1	\$X42751X.	\$1.	TSH Units
63	CLBFT4	Char	25	\$25.	\$25.	Free T4
64	CLBFT4U	Char	1	\$X42752X.	\$1.	Free T4 Units
65	rand_id	Char	20			Randomized ID
66	CLBC1DT_DAYS	Num	8			Recent Chem/Liv Coll Date (in days since enrollment date A)
67	CLBC2DT_DAYS	Num	8			Chem/Liv Collection Date (in days since enrollment date A)
68	CLBC3DT_DAYS	Num	8			Recent Thyroid Coll. Date (in days since enrollment date A)
69	CLBC4DT_DAYS	Num	8			Thyroid Collection Date (in days since enrollment date A)

Data Set Name: cmd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	CMDSEQNO	Char	3	\$XCMDSEQNOX.	\$3.	Sequence Number
4	CMDMEDNM	Char	100	\$100.	\$100.	Medication Name
5	CMDROUTE	Char	2	\$X43160X.	\$2.	Medication Route
6	CMDROUSP	Char	25	\$25.	\$25.	Medication Route Specify
7	CMDSDCON	Char	1	\$X43508X.	\$1.	Start Date Convention
8	CMDMEDON	Char	1	\$X42290X.	\$1.	Medication Ongoing
9	CMDPDCON	Char	1	\$X43508X.	\$1.	Stop Date Convention
10	CMDADVEV	Char	1	\$X42290X.	\$1.	Reason Adverse Event
11	CMDGVHD	Char	1	\$X42290X.	\$1.	Reason GVHD
12	CMDPROPH	Char	1	\$X42290X.	\$1.	Reason Prophylaxis
13	CMDMHX	Char	1	\$X42290X.	\$1.	Reason Medical History
14	CMDINF	Char	1	\$X42290X.	\$1.	Reason Infection
15	CMDOTH	Char	1	\$X42290X.	\$1.	Reason Other
16	CMDINDIC	Char	50	\$50.	\$50.	Medication Indication
17	rand_id	Char	20			Randomized ID
18	CMDSTADT_DAYS	Num	8			Medication Start Date (in days since enrollment date A)
19	CMDSTPDT_DAYS	Num	8			Medication Stop Date (in days since enrollment date A)

Data Set Name: cmi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	CMISEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
3	CMITYPE	Char	1	\$X46900X.	\$1.	Event Type
4	CMIPDCAT	Char	1	\$X46995X.	\$1.	PD Category
5	CMIEXPED	Char	1	\$X42290X.	\$1.	Expedited Reporting
6	CMICATEG	Char	2	\$X46901X.	\$2.	Category
7	CMIOTHSP	Char	100	\$100.	\$100.	Other Category Specify
8	CMIISTAT	Char	1	\$X46903X.	\$1.	Current Status
9	rand_id	Char	20			Randomized ID
10	CMIOCCDT_DAYS	Num	8			Occurrence Date (in days since enrollment date A)
11	CMIPDSDT_DAYS	Num	8			PD Sent to PI Date (in days since enrollment date A)
12	CMIIDDT_DAYS	Num	8			Identified Date (in days since enrollment date A)
13	CMICLSDT_DAYS	Num	8			Closed Date (in days since enrollment date A)

Data Set Name: cnr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	CNR5GY	Char	1	\$X42290X.	\$1.	TBI 5 GY
4	CNR5GYDO	Char	15	\$15.	\$15.	TBI 5GY Dose
5	CNR5GYDU	Char	2	\$X45263X.	\$2.	TBI 5GY Dose Unit
6	CNR5GYRO	Char	2	\$X42702X.	\$2.	TBI 5GY Route
7	CNR8GY	Char	1	\$X42290X.	\$1.	TBI 8 GY
8	CNR8GYDO	Char	15	\$15.	\$15.	TBI 8GY Dose
9	CNR8GYDU	Char	2	\$X45263X.	\$2.	TBI 8GY Dose Unit
10	CNR8GYRO	Char	2	\$X42702X.	\$2.	TBI 8GY Route
11	CNRTRDO	Char	1	\$X42290X.	\$1.	Treosulfan
12	CNRTRDO	Char	15	\$15.	\$15.	Treosulfan Dose
13	CNRTRDU	Char	2	\$X45263X.	\$2.	Treosulfan Dose Unit
14	CNRTRRO	Char	2	\$X42702X.	\$2.	Treosulfan Route
15	CNRBUPO	Char	1	\$X42290X.	\$1.	Busulfan PO
16	CNRBPDO	Char	15	\$15.	\$15.	Busulfan PO Dose
17	CNRBPDU	Char	2	\$X45263X.	\$2.	Busulfan PO Dose Unit
18	CNRBPRO	Char	2	\$X42702X.	\$2.	Busulfan PO Route
19	CNRBUIV	Char	1	\$X42290X.	\$1.	Busulfan IV
20	CNRBIDO	Char	15	\$15.	\$15.	Busulfan IV Dose
21	CNRBIDU	Char	2	\$X45263X.	\$2.	Busulfan IV Dose Unit
22	CNRBIRO	Char	2	\$X42702X.	\$2.	Busulfan IV Route
23	CNRMELP	Char	1	\$X42290X.	\$1.	Melphalan
24	CNRMEDO	Char	15	\$15.	\$15.	Melphalan Dose
25	CNRMEDU	Char	2	\$X45263X.	\$2.	Melphalan Dose Unit
26	CNRMERO	Char	2	\$X42702X.	\$2.	Melphalan Route
27	CNRTHIO	Char	1	\$X42290X.	\$1.	Thiotepa
28	CNRTHDO	Char	15	\$15.	\$15.	Thiotepa Dose
29	CNRTHDU	Char	2	\$X45263X.	\$2.	Thiotepa Dose Unit
30	CNRTHRO	Char	2	\$X42702X.	\$2.	Thiotepa Route
31	CNRAGEN1	Char	2	\$X42694X.	\$2.	CIBMTR Agent 1
32	CNRAG1DO	Char	15	\$15.	\$15.	CIBMTR Agent 1 Dose
33	CNRAGDU1	Char	2	\$X45264X.	\$2.	CIBMTR Agent 1 Dose Unit
34	CNRAG1RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 1 Route
35	CNRAGEN2	Char	2	\$X42694X.	\$2.	CIBMTR Agent 2
36	CNRAG2DO	Char	15	\$15.	\$15.	CIBMTR Agent 2 Dose
37	CNRAGDU2	Char	2	\$X45264X.	\$2.	CIBMTR Agent 2 Dose Unit

Num	Variable	Type	Len	Format	Informat	Label
38	CNRAG2RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 2 Route
39	CNRAGEN3	Char	2	\$X42694X.	\$2.	CIBMTR Agent 3
40	CNRAG3DO	Char	15	\$15.	\$15.	CIBMTR Agent 3 Dose
41	CNRAGDU3	Char	2	\$X45264X.	\$2.	CIBMTR Agent 3 Dose Unit
42	CNRAG3RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 3 Route
43	CNRAGEN4	Char	2	\$X42694X.	\$2.	CIBMTR Agent 4
44	CNRAG4DO	Char	15	\$15.	\$15.	CIBMTR Agent 4 Dose
45	CNRAGDU4	Char	2	\$X45264X.	\$2.	CIBMTR Agent 4 Dose Unit
46	CNRAG4RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 4 Route
47	CNRAGEN5	Char	2	\$X42694X.	\$2.	CIBMTR Agent 5
48	CNRAG5DO	Char	15	\$15.	\$15.	CIBMTR Agent 5 Dose
49	CNRAGDU5	Char	2	\$X45264X.	\$2.	CIBMTR Agent 5 Dose Unit
50	CNRAG5RO	Char	2	\$X42702X.	\$2.	CIBMTR Agent 5 Route
51	CNRCNDRE	Char	1	\$X42735X.	\$1.	Type of Condition Regimen
52	CNRCALCU	Char	1	\$1.	\$1.	Calculated Condition Reg
53	CNRMATCH	Char	1	\$1.	\$1.	Match Identifier
54	CNRADJUD	Char	1	\$X42735X.	\$1.	CNR Adjudication
55	CNRMEHDI	Char	1	\$X42735X.	\$1.	Mehdi Review Entry
56	CNRMARK	Char	1	\$X42735X.	\$1.	Mark Review Entry
57	CNRYIBIN	Char	8	\$X42735X.	\$8.	YiBin Review Entry
58	rand_id	Char	20			Randomized ID
59	CNRSTDT_DAYS	Num	8			Regimen Start Date (in days since enrollment date A)
60	CNR5SDT_DAYS	Num	8			TBI 5 GY Start Date (in days since enrollment date A)
61	CNR5PDT_DAYS	Num	8			TBI 5 GY Stop Date (in days since enrollment date A)
62	CNR8SDT_DAYS	Num	8			TBI 8 GY Start Date (in days since enrollment date A)
63	CNR8PDT_DAYS	Num	8			TBI 8 GY Stop Date (in days since enrollment date A)
64	CNRTRSDT_DAYS	Num	8			Treosulfan Start Date (in days since enrollment date A)
65	CNRTRPDT_DAYS	Num	8			Treosulfan Stop Date (in days since enrollment date A)
66	CNRBPSDT_DAYS	Num	8			Busulfan PO Start Date (in days since enrollment date A)
67	CNRBPPDT_DAYS	Num	8			Busulfan PO Stop Date (in days since enrollment date A)
68	CNRBISDT_DAYS	Num	8			Busulfan IV Start Date (in days since enrollment date A)
69	CNRBIPDT_DAYS	Num	8			Busulfan IV Stop Date (in days since enrollment date A)
70	CNRMSDT_DAYS	Num	8			Melphalan Start Date (in days since enrollment date A)
71	CNRMPDT_DAYS	Num	8			Melphalan Stop Date (in days since enrollment date A)
72	CNRTTSDT_DAYS	Num	8			Thiotepa Start Date (in days since enrollment date A)
73	CNRTTPDT_DAYS	Num	8			Thiotepa Stop Date (in days since enrollment date A)
74	CNRAS1DT_DAYS	Num	8			CIBMTR Agent 1 Start Date (in days since enrollment date A)
75	CNRAP1DT_DAYS	Num	8			CIBMTR Agent 1 Stop Date (in days since enrollment date A)
76	CNRAS2DT_DAYS	Num	8			CIBMTR Agent 2 Start Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	CNRAP2DT_DAYS	Num	8			CIBMTR Agent 2 Start Date (in days since enrollment date A)
78	CNRAS3DT_DAYS	Num	8			CIBMTR Agent 3 Start Date (in days since enrollment date A)
79	CNRAP3DT_DAYS	Num	8			CIBMTR Agent 3 Start Date (in days since enrollment date A)
80	CNRAS4DT_DAYS	Num	8			CIBMTR Agent 4 Start Date (in days since enrollment date A)
81	CNRAP4DT_DAYS	Num	8			CIBMTR Agent 4 StopDate (in days since enrollment date A)
82	CNRAS5DT_DAYS	Num	8			CIBMTR Agent 5 Start Date (in days since enrollment date A)
83	CNRAP5DT_DAYS	Num	8			CIBMTR Agent 5 Stop Date (in days since enrollment date A)

Data Set Name: *cwd.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	CWDALL	Char	1	\$X42290X.	\$1.	Wthdrw Cnsnt All Proced
4	CWDSTDRG	Char	1	\$X42290X.	\$1.	Wthdrw Consent Study Drug
5	CWDFUTSM	Char	1	\$X42290X.	\$1.	Wthdrw Consent Futr Samp
6	CWDDATA	Char	1	\$X42290X.	\$1.	Wthdrw Consent Study Data
7	rand_id	Char	20			Randomized ID
8	CWDALLDT_DAYS	Num	8			Wthdrw Cnsnt All Proced D (in days since enrollment date A)
9	CWDSTDDT_DAYS	Num	8			Wthdrw Consent Drug Date (in days since enrollment date A)
10	CWDFUTDT_DAYS	Num	8			Wthdrw Cnsnt Futr Samp Dt (in days since enrollment date A)
11	CWDDATDT_DAYS	Num	8			Wthdrw Consent Data Date (in days since enrollment date A)

Data Set Name: dem.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	COUNTRY	Char	40	\$40.	\$40.	Site Country
3	SEX	Char	2	\$X41901X.	\$2.	Sex
4	AGECONST	Num	8	3.	3.	Age at Time of Consent
5	YEARS	Char	1	\$X43757X.	\$1.	Years
6	ALLOWETH	Char	1	\$X42290X.	\$1.	Allow Collect Ethnicity
7	ETHNICIT	Char	2	\$X42651X.	\$2.	Ethnicity
8	ALLOWRCE	Char	1	\$X42290X.	\$1.	Allowed Collect Race
9	rand_id	Char	20			Randomized ID
10	race	Char	2	\$X42652X.		Race
11	secrace	Char	2	\$X42652X.		Secondary Race

Data Set Name: dos.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	DOSRTE1	Char	1	\$X42855X.	\$1.	Route 1
4	DOSDSE1	Char	3	\$X42826X.	\$3.	Dose 1
5	DOSUNT1	Char	1	\$X43350X.	\$1.	Dose Units 1
6	DOSADJ1	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 1
7	DOSA1SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 1
8	DOSINT1	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 1
9	DOSSIN1	Char	50	\$50.	\$50.	Secondary Dose Inter. 1
10	DOSI1SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 1
11	DOS1FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 1
12	DOSRTE2	Char	1	\$X42855X.	\$1.	Route 2
13	DOSDSE2	Char	3	\$X42826X.	\$3.	Dose 2
14	DOSUNT2	Char	1	\$X43350X.	\$1.	Dose Units 2
15	DOSADJ2	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 2
16	DOSA2SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 2
17	DOSSAD2	Char	50	\$50.	\$50.	Secondary Dose Adjust 2
18	DOSINT2	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 2
19	DOSSIN2	Char	50	\$50.	\$50.	Secondary Dose Inter. 2
20	DOSI2SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 2
21	DOS2FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 2
22	DOSRTE3	Char	1	\$X42855X.	\$1.	Route 3
23	DOSDSE3	Char	3	\$X42826X.	\$3.	Dose 3
24	DOSUNT3	Char	1	\$X43350X.	\$1.	Dose Units 3
25	DOSADJ3	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 3
26	DOSA3SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 3
27	DOSSAD3	Char	50	\$50.	\$50.	Secondary Dose Adjust 3
28	DOSINT3	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 3
29	DOSSIN3	Char	50	\$50.	\$50.	Secondary Dose Inter. 3
30	DOSI3SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 3
31	DOS3FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 3
32	DOSRTE4	Char	1	\$X42855X.	\$1.	Route 4
33	DOSDSE4	Char	3	\$X42826X.	\$3.	Dose 4
34	DOSUNT4	Char	1	\$X43350X.	\$1.	Dose Units 4
35	DOSADJ4	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 4
36	DOSA4SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 4
37	DOSSAD4	Char	50	\$50.	\$50.	Secondary Dose Adjust 4

Num	Variable	Type	Len	Format	Informat	Label
38	DOSINT4	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 4
39	DOSSIN4	Char	50	\$50.	\$50.	Secondary Dose Inter. 4
40	DOSI4SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 4
41	DOS4FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 4
42	DOSRTE5	Char	1	\$X42855X.	\$1.	Route 5
43	DOSDSE5	Char	3	\$X42826X.	\$3.	Dose 5
44	DOSUNT5	Char	1	\$X43350X.	\$1.	Dose Units 5
45	DOSADJ5	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 5
46	DOSA5SP	Char	50	\$50.	\$50.	Specify Dose Adjustment 5
47	DOSINT5	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 5
48	DOSSIN5	Char	50	\$50.	\$50.	Secondary Dose Inter. 5
49	DOSI5SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 5
50	DOS5FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 5
51	DOSRTE6	Char	1	\$X42855X.	\$1.	Route 6
52	DOSDSE6	Char	3	\$X42826X.	\$3.	Dose 6
53	DOSUNT6	Char	1	\$X43350X.	\$1.	Dose Units 6
54	DOSINT6	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 6
55	DOSI6SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 6
56	DOS6FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 6
57	DOSRTE7	Char	1	\$X42855X.	\$1.	Route 7
58	DOSDSE7	Char	3	\$X42826X.	\$3.	Dose 7
59	DOSUNT7	Char	1	\$X43350X.	\$1.	Dose Units 7
60	DOSADJ7	Char	2	\$X42849X.	\$2.	Primary Dose Adjust 7
61	DOSINT7	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 7
62	DOSI7SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 7
63	DOS7FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 7
64	DOSRTE8	Char	1	\$X42855X.	\$1.	Route 8
65	DOSDSE8	Char	3	\$X42826X.	\$3.	Dose 8
66	DOSUNT8	Char	1	\$X43350X.	\$1.	Dose Units 8
67	DOSINT8	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 8
68	DOSSIN8	Char	50	\$50.	\$50.	Secondary Dose Inter. 8
69	DOSI8SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 8
70	DOS8FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 8
71	DOSRTE9	Char	1	\$X42855X.	\$1.	Route 9
72	DOSDSE9	Char	3	\$X42826X.	\$3.	Dose 9
73	DOSUNT9	Char	1	\$X43350X.	\$1.	Dose Units 9
74	DOSINT9	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 9
75	DOSI9SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 9
76	DOS9FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 9

Num	Variable	Type	Len	Format	Informat	Label
77	DOSRTE10	Char	1	\$X42855X.	\$1.	Route 10
78	DOSDSE10	Char	3	\$X42826X.	\$3.	Dose 10
79	DOSUNT10	Char	1	\$X43350X.	\$1.	Dose Units 10
80	DOSINT10	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 10
81	DOSSIN10	Char	50	\$50.	\$50.	Secondary Dose Inter. 10
82	DOSI10SP	Char	50	\$50.	\$50.	Specify Dose Interrupt 10
83	DOS10FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 10
84	DOSRTE11	Char	1	\$X42855X.	\$1.	Route 11
85	DOSDSE11	Char	3	\$X42826X.	\$3.	Dose 11
86	DOSUNT11	Char	1	\$X43350X.	\$1.	Dose Units 11
87	DOSINT11	Char	2	\$X42850X.	\$2.	Dose Interruption Rsn. 11
88	DOSSIN11	Char	50	\$50.	\$50.	Secondary Dose Inter. 11
89	DOS11FNL	Char	1	\$X42290X.	\$1.	Final Dosing Record 11
90	DOSRTE12	Char	1	\$X42855X.	\$1.	Route 12
91	DOSUNT12	Char	1	\$X43350X.	\$1.	Dose Units 12
92	DOSRTE13	Char	1	\$X42855X.	\$1.	Route 13
93	DOSUNT13	Char	1	\$X43350X.	\$1.	Dose Units 13
94	DOSRTE14	Char	1	\$X42855X.	\$1.	Route 14
95	DOSUNT14	Char	1	\$X43350X.	\$1.	Dose Units 14
96	DOSRTE15	Char	1	\$X42855X.	\$1.	Route 15
97	DOSUNT15	Char	1	\$X43350X.	\$1.	Dose Units 15
98	DOSRTE16	Char	1	\$X42855X.	\$1.	Route 16
99	DOSUNT16	Char	1	\$X43350X.	\$1.	Dose Units 16
100	DOSRTE17	Char	1	\$X42855X.	\$1.	Route 17
101	DOSUNT17	Char	1	\$X43350X.	\$1.	Dose Units 17
102	DOSRTE18	Char	1	\$X42855X.	\$1.	Route 18
103	DOSUNT18	Char	1	\$X43350X.	\$1.	Dose Units 18
104	DOSRTE19	Char	1	\$X42855X.	\$1.	Route 19
105	DOSUNT19	Char	1	\$X43350X.	\$1.	Dose Units 19
106	rand_id	Char	20			Randomized ID
107	DOSS1DT_DAYS	Num	8			Start Date 1 (in days since enrollment date A)
108	DOSP1DT_DAYS	Num	8			Stop Date 1 (in days since enrollment date A)
109	DOSS2DT_DAYS	Num	8			Start Date 2 (in days since enrollment date A)
110	DOSP2DT_DAYS	Num	8			Stop Date 2 (in days since enrollment date A)
111	DOSS3DT_DAYS	Num	8			Start Date 3 (in days since enrollment date A)
112	DOSP3DT_DAYS	Num	8			Stop Date 3 (in days since enrollment date A)
113	DOSS4DT_DAYS	Num	8			Start Date 4 (in days since enrollment date A)
114	DOSP4DT_DAYS	Num	8			Stop Date 4 (in days since enrollment date A)
115	DOSS5DT_DAYS	Num	8			Start Date 5 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
116	DOSP5DT_DAYS	Num	8			Stop Date 5 (in days since enrollment date A)
117	DOSS6DT_DAYS	Num	8			Start Date 6 (in days since enrollment date A)
118	DOSP6DT_DAYS	Num	8			Stop Date 6 (in days since enrollment date A)
119	DOSS7DT_DAYS	Num	8			Start Date 7 (in days since enrollment date A)
120	DOSP7DT_DAYS	Num	8			Stop Date 7 (in days since enrollment date A)
121	DOSS8DT_DAYS	Num	8			Start Date 8 (in days since enrollment date A)
122	DOSP8DT_DAYS	Num	8			Stop Date 8 (in days since enrollment date A)
123	DOSS9DT_DAYS	Num	8			Start Date 9 (in days since enrollment date A)
124	DOSP9DT_DAYS	Num	8			Stop Date 9 (in days since enrollment date A)
125	DOSS10DT_DAYS	Num	8			Start Date 10 (in days since enrollment date A)
126	DOSP10DT_DAYS	Num	8			Stop Date 10 (in days since enrollment date A)
127	DOSS11DT_DAYS	Num	8			Start Date 11 (in days since enrollment date A)
128	DOSP11DT_DAYS	Num	8			Stop Date 11 (in days since enrollment date A)

Data Set Name: *drl.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	DRLREASN	Char	2	\$X53507X.	\$2.	Data Lock Reason
3	rand_id	Char	20			Randomized ID
4	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
5	DRLDT_DAYS	Num	8			Data Lock Date (in days since enrollment date A)

Data Set Name: *dth.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	DTHEST	Char	1	\$X43508X.	\$1.	Estimated Death Date
3	DTHATPSY	Char	1	\$X42290X.	\$1.	Autopsy Performed
4	DTHPCOD	Char	4	\$X42684X.	\$4.	Primary Cause Of Death
5	DTHPCDSP	Char	50	\$50.	\$50.	Primary Specify Other
6	DTHSCOD1	Char	4	\$X42684X.	\$4.	Second Cause Of Death 1
7	DTHCDSP1	Char	50	\$50.	\$50.	Second Specify Other 1
8	DTHSCOD2	Char	4	\$X42684X.	\$4.	Second Cause Of Death 2
9	DTHCDSP2	Char	50	\$50.	\$50.	Second Specify Other 2
10	DTHSCOD3	Char	4	\$X42684X.	\$4.	Second Cause Of Death 3
11	DTHCDSP3	Char	50	\$50.	\$50.	Second Specify Other 3
12	DTHSCOD4	Char	4	\$X42684X.	\$4.	Second Cause Of Death 4
13	DTHCDSP4	Char	50	\$50.	\$50.	Second Specify Other 4
14	rand_id	Char	20			Randomized ID
15	DTHDT_DAYS	Num	8			Date Of Death (in days since enrollment date A)

Data Set Name: egr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	EGRNTLRY	Char	1	\$X42290X.	\$1.	Neutrophil Recovery
4	EGRANCDP	Char	1	\$X42290X.	\$1.	ANC Drop Below 500
5	EGRANCMT	Char	1	\$X42290X.	\$1.	ANC Measurement Achieved
6	EGR1ANCV	Char	10	\$10.	\$10.	Day 1 ANC Value
7	EGR1ANCU	Char	1	\$X42503X.	\$1.	Day 1 ANC Unit
8	EGRPLTRY	Char	1	\$X42290X.	\$1.	Platelet Recovery
9	EGRPLTDP	Char	1	\$X42290X.	\$1.	Platelet Drop Below 20000
10	EGRPLTMT	Char	1	\$X42290X.	\$1.	Platelet Measure Achieved
11	EGR1PLTV	Char	10	\$10.	\$10.	Day 1 Platelet Value
12	EGR1PLTU	Char	1	\$X42817X.	\$1.	Day 1 Platelet Unit
13	EGRPLTRN	Char	1	\$X42290X.	\$1.	Platelet Transfusion
14	rand_id	Char	20			Randomized ID
15	EGRDT_DAYS	Num	8			Engraftment Date (in days since enrollment date A)
16	EGR1NCDT_DAYS	Num	8			Day 1 ANC Date (in days since enrollment date A)
17	EGR1PTDT_DAYS	Num	8			Day 1 Platelet Date (in days since enrollment date A)
18	EGR1NSDT_DAYS	Num	8			Platelet Transfusion Date (in days since enrollment date A)

Data Set Name: emu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	EMUPERFM	Char	1	\$X42290X.	\$1.	ECHO/MUGA Performed
5	EMUPERSP	Char	1	\$X42478X.	\$1.	Specify Test Performed
6	EMULVEF	Num	8	7.1	7.1	LVEF Results
7	EMULVEFU	Char	1	\$X43348X.	\$1.	LVEF Unit
8	rand_id	Char	20			Randomized ID
9	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
10	EMUTSTDY_DAYS	Num	8			Most Recent Test Date (in days since enrollment date A)

Data Set Name: enra.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENACNFLP	Char	1	\$X42290X.	\$1.	Consent Study Follow Up
3	ENAFUTRS	Char	1	\$X42290X.	\$1.	Consent Future Research
4	ENAPROVR	Char	3	\$X42510X.	\$3.	Protocol Version at Const
5	rand_id	Char	20			Randomized ID
6	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)
7	ENACNSDT_DAYS	Num	8			Signed Informed Consent (in days since enrollment date A)
8	ENAFUTDT_DAYS	Num	8			Signed Future Research (in days since enrollment date A)

Data Set Name: enrb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENBSUITB	Char	2	\$X43117X.	\$2.	Suitable Transplant Cand
3	ENBSGNCT	Char	2	\$X43117X.	\$2.	Signed Consent
4	ENBLEGAL	Char	2	\$X43117X.	\$2.	Legal Adult
5	ENBSAMPL	Char	2	\$X43117X.	\$2.	Consent Research Sample
6	ENBAMLCR	Char	2	\$X43117X.	\$2.	Confirmed AML In CR1
7	ENBFLT3M	Char	2	\$X43117X.	\$2.	Presence Of FLT3 Mutation
8	ENBLABS	Char	2	\$X43117X.	\$2.	Meet Criteria In All Labs
9	ENBLVEF	Char	2	\$X43117X.	\$2.	LVEF GT Or EQ 40 Percent
10	ENBDLCO	Char	2	\$X43117X.	\$2.	Meets DLCO FEV1 FVC Critr
11	ENBFEMCO	Char	2	\$X43118X.	\$2.	Female Contraception
12	ENBBRFED	Char	2	\$X43118X.	\$2.	Agree Not To Breastfeed
13	ENBMALEC	Char	2	\$X43118X.	\$2.	Male Use Contraception
14	ENBMALES	Char	2	\$X43118X.	\$2.	Male Not Donate Sperm
15	ENBORAL	Char	2	\$X43117X.	\$2.	Able To Take Oral Meds
16	ENBOTSTY	Char	2	\$X43117X.	\$2.	Participate In Othr Study
17	ENBPRTXP	Char	2	\$X43117X.	\$2.	Had Prior Transplant
18	ENBKARN	Char	2	\$X43117X.	\$2.	Karnofsky Score GT 70 Per
19	ENBCYP3A	Char	2	\$X43117X.	\$2.	Trtmnt Wth Inducers CYP3A
20	ENBSERO	Char	2	\$X43117X.	\$2.	Con Meds Serotonin Recept
21	ENBQTCF	Char	2	\$X43117X.	\$2.	QTCF GT 450 msec
22	ENBLNGQT	Char	2	\$X43117X.	\$2.	Long QT Syndrome
23	ENBHIV	Char	2	\$X43117X.	\$2.	HIV Infection
24	ENBHEPB	Char	2	\$X43117X.	\$2.	Active Hepatitis B Infect
25	ENBHEPC	Char	2	\$X43117X.	\$2.	Active Hepatitis C Infect
26	ENBINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infection
27	ENBMYINF	Char	2	\$X43117X.	\$2.	Myocardial Infarction
28	ENBSERMD	Char	2	\$X43117X.	\$2.	Serious Medical Or Psych
29	ENBPREG	Char	2	\$X43118X.	\$2.	Pregnant Or Breastfeeding
30	ENBMALIG	Char	2	\$X43117X.	\$2.	Prior Malignancies
31	rand_id	Char	20			Randomized ID
32	enrldate_enrb_days	Num	8			Enrollment Date B - Registration Enrollment (in days from enrollment date A)

Data Set Name: enrc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENCDAYS	Char	2	\$X43117X.	\$2.	Between 30 and 90 Days
3	ENCANCPL	Char	2	\$X43117X.	\$2.	ANC 500 Platelets 20000
4	ENCAGENT	Char	2	\$X43117X.	\$2.	Invest Agent Past 4 Wk
5	ENCMAML	Char	2	\$X43117X.	\$2.	Morphological AML
6	ENCCLBCR	Char	2	\$X43117X.	\$2.	CLB Criteria Met
7	ENCOXYGN	Char	2	\$X43117X.	\$2.	No Supplem Oxygen
8	ENCGVHD	Char	2	\$X43117X.	\$2.	Acute GVHD
9	ENCAGVHD	Char	2	\$X43117X.	\$2.	No Acte GVHD Tx Past 4 Wk
10	ENCORAL	Char	2	\$X43117X.	\$2.	Able Take Oral Med
11	ENCCYP3A	Char	2	\$X43117X.	\$2.	Conc Meds for CYP3A4
12	ENCSEROT	Char	2	\$X43117X.	\$2.	Conc Meds for Serotonin
13	ENCQTCF	Char	2	\$X43117X.	\$2.	QTCF Interval Greater 450
14	ENCSPXY	Char	2	\$X43117X.	\$2.	Supplemental Oxygen
15	ENCIAGNT	Char	2	\$X43117X.	\$2.	Investigational Agent Use
16	ENCGVHDT	Char	2	\$X43117X.	\$2.	Acute GVHD Therapy
17	ENCINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infections
18	rand_id	Char	20			Randomized ID
19	enrldate_enrc_days	Num	8			Enrollment Date C - Randomization Enrollment (in days from enrollment date A)
20	ENCINFDT_DAYS	Num	8			Stem Cell Infusion Date (in days since enrollment date A)

Data Set Name: enr.x.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENXSUITB	Char	2	\$X43117X.	\$2.	Suitable Transplant Cand
3	ENXSGNCT	Char	2	\$X43117X.	\$2.	Signed Consent
4	ENXLEGAL	Char	2	\$X43117X.	\$2.	Legal Adult
5	ENXSAMPL	Char	2	\$X43117X.	\$2.	Consent Research Sample
6	ENXAMLCR	Char	2	\$X43117X.	\$2.	Confirmed AML In CR1
7	ENXFLT3M	Char	2	\$X43117X.	\$2.	Presence Of FLT3 Mutation
8	ENXLABS	Char	2	\$X43117X.	\$2.	Meet Criteria In All Labs
9	ENXLVEF	Char	2	\$X43117X.	\$2.	LVEF GT Or EQ 40 Percent
10	ENXDLCO	Char	2	\$X43117X.	\$2.	Meets DLCO FEV1 FVC Critr
11	ENXFEMCO	Char	2	\$X43118X.	\$2.	Female Contraception
12	ENXBRFED	Char	2	\$X43118X.	\$2.	Agree Not To Breastfeed
13	ENXMALEC	Char	2	\$X43118X.	\$2.	Male Use Contraception
14	ENXMALES	Char	2	\$X43118X.	\$2.	Male Not Donate Sperm
15	ENXORAL	Char	2	\$X43117X.	\$2.	Able To Take Oral Meds
16	ENXOTSTY	Char	2	\$X43117X.	\$2.	Participate In Othr Study
17	ENXPRTXP	Char	2	\$X43117X.	\$2.	Had Prior Transplant
18	ENXKARN	Char	2	\$X43117X.	\$2.	Karnofsky Score GT 70 Per
19	ENXCYP3A	Char	2	\$X43117X.	\$2.	Trtmnt Wth Inducers CYP3A
20	ENXSERO	Char	2	\$X43117X.	\$2.	Con Meds Serotonin Recept
21	ENXQTCF	Char	2	\$X43117X.	\$2.	QTCF GT 450 msec
22	ENXLNGQT	Char	2	\$X43117X.	\$2.	Long QT Syndrome
23	ENXHIV	Char	2	\$X43117X.	\$2.	HIV Infection
24	ENXHEPB	Char	2	\$X43117X.	\$2.	Active Hepatitis B Infect
25	ENXHEPC	Char	2	\$X43117X.	\$2.	Active Hepatitis C Infect
26	ENXINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infection
27	ENXMYINF	Char	2	\$X43117X.	\$2.	Myocardial Infarction
28	ENXSERMD	Char	2	\$X43117X.	\$2.	Serious Medical Or Psych
29	ENXPREG	Char	2	\$X43118X.	\$2.	Pregnant Or Breastfeeding
30	ENXMALIG	Char	2	\$X43117X.	\$2.	Prior Malignancies
31	ENXACKNO	Char	1	\$X42290X.	\$1.	Site Acknowledge Failure
32	rand_id	Char	20			Randomized ID
33	enrldate_enrx_days	Num	8			Enrollment Date X - Registration Failure (in days from enrollment date A)

Data Set Name: enrz.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	ENZDAYS	Char	2	\$X43117X.	\$2.	Between 30 and 90 Days
3	ENZANCPL	Char	2	\$X43117X.	\$2.	ANC 500 Platelets 20000
4	ENZAGENT	Char	2	\$X43117X.	\$2.	Invest Agent Past 4 Wk
5	ENZMAML	Char	2	\$X43117X.	\$2.	Morphological AML
6	ENZCLBCR	Char	2	\$X43117X.	\$2.	CLB Criteria Met
7	ENZXYGN	Char	2	\$X43117X.	\$2.	No Supplem Oxygen
8	ENZGVHD	Char	2	\$X43117X.	\$2.	Acute GVHD
9	ENZAGVHD	Char	2	\$X43117X.	\$2.	No Acte GVHD Tx Past 4 Wk
10	ENZORAL	Char	2	\$X43117X.	\$2.	Able Take Oral Med
11	ENZCYP3A	Char	2	\$X43117X.	\$2.	Conc Meds for CYP3A4
12	ENZSEROT	Char	2	\$X43117X.	\$2.	Conc Meds for Serotonin
13	ENZQTCF	Char	2	\$X43117X.	\$2.	QTCF Interval Greater 450
14	ENZSPOXY	Char	2	\$X43117X.	\$2.	Supplemental Oxygen
15	ENZIAGNT	Char	2	\$X43117X.	\$2.	Investigational Agent Use
16	ENZGVHDT	Char	2	\$X43117X.	\$2.	Acute GVHD Therapy
17	ENZINFEC	Char	2	\$X43117X.	\$2.	Uncontrolled Infections
18	ENZACKNO	Char	1	\$X42290X.	\$1.	Site Acknowledge Failure
19	rand_id	Char	20			Randomized ID
20	enrldate_enrz_days	Num	8			Enrollment Date Z - Randomization Failure (in days from enrollment date A)
21	ENZINFDT_DAYS	Num	8			Stem Cell Infusion Date (in days since enrollment date A)

Data Set Name: *eq5.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	EQ5MBTLY	Char	3	\$X42688X.	\$3.	Mobility
5	EQ5SLFCR	Char	3	\$X42689X.	\$3.	Self-care
6	EQ5ACTIV	Char	3	\$X42690X.	\$3.	Usual activities
7	EQ5PAIND	Char	3	\$X42691X.	\$3.	Pain or discomfort
8	EQ5ANXDE	Char	3	\$X42692X.	\$3.	Anxiety or depression
9	EQ5HLTTD	Num	8	4.	4.	Your health today
10	rand_id	Char	20			Randomized ID

Data Set Name: fcb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FCBJOB	Char	2	\$X54091X.	\$2.	Concerned abt keeping job
5	FCBDIST	Char	2	\$X54091X.	\$2.	Distant from other people
6	FCBTRANS	Char	2	\$X54091X.	\$2.	Transplant will not work
7	FCBSIDE	Char	2	\$X54091X.	\$2.	Side-effcts wrse than img
8	FCBAPPET	Char	2	\$X54091X.	\$2.	I have a good appetite
9	FCBAPBDY	Char	2	\$X54091X.	\$2.	Like appearance of body
10	FCBAROUN	Char	2	\$X54091X.	\$2.	Able to get around
11	FCBTIRED	Char	2	\$X54091X.	\$2.	I get tired easily
12	FCBINSEX	Char	2	\$X54091X.	\$2.	Interested in sex
13	FCBCHILD	Char	2	\$X54091X.	\$2.	Ability to have children
14	FCBNURSE	Char	2	\$X54091X.	\$2.	Confidence in my nurse
15	FCBRGBMT	Char	2	\$X54091X.	\$2.	Regret BMT
16	FCBREMEX	Char	2	\$X54091X.	\$2.	I can remember things
17	FCBCONCE	Char	2	\$X54091X.	\$2.	Able to concentrate
18	FCBFRCLD	Char	2	\$X54091X.	\$2.	Frequent cold and infect
19	FCBEYE	Char	2	\$X54091X.	\$2.	My eyesight is blurry
20	FCBTASTE	Char	2	\$X54091X.	\$2.	Bothered change in taste
21	FCBTREMO	Char	2	\$X54091X.	\$2.	I have tremors
22	FCBBREAT	Char	2	\$X54091X.	\$2.	Shortness of breath
23	FCBSKIN	Char	2	\$X54091X.	\$2.	Bothered by skin problems
24	FCBBOWEL	Char	2	\$X54091X.	\$2.	Trouble with bowels
25	FCBHARD	Char	2	\$X54091X.	\$2.	Hardship for family
26	FCBCOST	Char	2	\$X54091X.	\$2.	Treatment cost burden
27	rand_id	Char	20			Randomized ID
28	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)

Data Set Name: fcl.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FCLLKENG	Char	2	\$X54091X.	\$2.	Lack of energy
5	FCLNAUSE	Char	2	\$X54091X.	\$2.	I have nausea
6	FCLFAMND	Char	2	\$X54091X.	\$2.	Meeting family needs
7	FCLPAIN	Char	2	\$X54091X.	\$2.	I have pain
8	FCLSDEFF	Char	2	\$X54091X.	\$2.	Bothered by side effects
9	FCLILL	Char	2	\$X54091X.	\$2.	I feel ill
10	FCLTMBED	Char	2	\$X54091X.	\$2.	Forced time in bed
11	FCLFRNDS	Char	2	\$X54091X.	\$2.	Close to friends
12	FCLEMSUP	Char	2	\$X54091X.	\$2.	Emotional support family
13	FCLSUPFR	Char	2	\$X54091X.	\$2.	Support from friends
14	FCLFMILL	Char	2	\$X54091X.	\$2.	Family accepted illness
15	FCLCOMFM	Char	2	\$X54091X.	\$2.	Family communication
16	FCLPARTN	Char	2	\$X54091X.	\$2.	Feel close to my partner
17	FCLSXLNA	Char	2	\$X41883X.	\$2.	Prefer not to answer sx q
18	FCLSXLIF	Char	2	\$X54091X.	\$2.	Satisfied with sex life
19	FCLFLSAD	Char	2	\$X54091X.	\$2.	I feel sad
20	FCLCPILL	Char	2	\$X54091X.	\$2.	Coping with illness
21	FCLHOPE	Char	2	\$X54091X.	\$2.	Losing hope agnst illness
22	FCLNERVO	Char	2	\$X54091X.	\$2.	I feel nervous
23	FCLDYING	Char	2	\$X54091X.	\$2.	I worry about dying
24	FCLWORSE	Char	2	\$X54091X.	\$2.	Worry cond will get worse
25	FCLWORK	Char	2	\$X54091X.	\$2.	I am able to work
26	FCLWKFUL	Char	2	\$X54091X.	\$2.	My work is fulfilling
27	FCLENJOY	Char	2	\$X54091X.	\$2.	I am able to enjoy life
28	FCLACILL	Char	2	\$X54091X.	\$2.	I have accepted my illness
29	FCLSLEEP	Char	2	\$X54091X.	\$2.	I am sleeping well
30	FCLFUN	Char	2	\$X54091X.	\$2.	Enjoy things I do for fun
31	FCLQUALI	Char	2	\$X54091X.	\$2.	Content w quality of life
32	FCLFEVER	Char	2	\$X54091X.	\$2.	Bothered by fevers
33	FCLXPAIN	Char	2	\$X54091X.	\$2.	Experience pain
34	FCLCHILL	Char	2	\$X54091X.	\$2.	Bothered by chills
35	FCLNTSWT	Char	2	\$X54091X.	\$2.	I have night sweats
36	FCLLUMPS	Char	2	\$X54091X.	\$2.	Bothered by lumps
37	FCLBLEED	Char	2	\$X54091X.	\$2.	I bleed easily

Num	Variable	Type	Len	Format	Informat	Label
38	FCLBRUIS	Char	2	\$X54091X.	\$2.	I bruise easily
39	FCLWEAK	Char	2	\$X54091X.	\$2.	I feel weak all over
40	FCLTIRED	Char	2	\$X54091X.	\$2.	I get tired easily
41	FCLWGTL	Char	2	\$X54091X.	\$2.	I am losing weight
42	FCLAPPET	Char	2	\$X54091X.	\$2.	I have a good appetite
43	FCLACTIV	Char	2	\$X54091X.	\$2.	Able to do usual actvities
44	FCLINFEC	Char	2	\$X54091X.	\$2.	Worry abt infections
45	FCLFTHLT	Char	2	\$X54091X.	\$2.	Uncrtn abt furture health
46	FCLNWSYM	Char	2	\$X54091X.	\$2.	Getting new symptoms
47	FCLEMOTI	Char	2	\$X54091X.	\$2.	Emotional ups and downs
48	FCLISOLA	Char	2	\$X54091X.	\$2.	Feel isolated from others
49	rand_id	Char	20			Randomized ID
50	ENRLDATE_DAYS	Num	8			ENRLDATE (in days since enrollment date A)

Data Set Name: fls.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PGSPEC	Char	20	\$X46572X.	\$20.	Specimen Material Type
5	LPMACCNO	Char	40	\$40.	\$40.	LPM Accession Number
6	CHR	Num	8	11.	11.	Chromosome
7	FLSPOS	Char	20	\$20.	\$20.	Position
8	REF	Char	30	\$30.	\$30.	Reference
9	VRF	Char	10	\$10.	\$10.	Frequency
10	COSMIC	Char	50	\$50.	\$50.	Catalog of somatic muta
11	DBSNP	Char	20	\$20.	\$20.	DB Single nucleotide poly
12	VARTYPE	Char	20	\$20.	\$20.	Variant_Type
13	SIZE	Num	8	11.	11.	Variant_Size
14	GENE	Char	10	\$10.	\$10.	Gene_Name
15	CCDS	Char	20	\$20.	\$20.	Consensus Coding DNA Sequ
16	CNSQ	Char	50	\$50.	\$50.	Consequence
17	CDS	Char	50	\$50.	\$50.	Coding DNA Sequence
18	AA1	Char	20	\$20.	\$20.	Amino Acid
19	SIFT	Char	20	\$20.	\$20.	Sorting Intolerant From T
20	POLYPHEN	Char	50	\$50.	\$50.	Polymorphism Phenotyping
21	rand_id	Char	20			Randomized ID
22	COLDT_DAYS	Num	8			Sample Collection Date (in days since enrollment date A)

Data Set Name: *flt.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	RECRDID	Char	20	\$20.	\$20.	Record ID
5	SAMPID	Char	20	\$20.	\$20.	Sample Unique Identifier
6	PGSPEC	Char	20	\$X49717X.	\$20.	Specimen Material Type
7	LPMACCNO	Char	40	\$40.	\$40.	LPM Accession Number
8	DNACONAC	Char	3	\$3.	\$3.	DNA Conc. Acceptable
9	ITDRSLT	Char	20	\$20.	\$20.	ITD Sample Result
10	TKDRSLT	Char	20	\$20.	\$20.	TKD Sample Result
11	FLT3RSLT	Char	20	\$20.	\$20.	Final FLT3 Sample Result
12	RSNSMDEV	Char	8000	\$8000.	\$8000.	Reason for Sample Deviat
13	PGREASND	Char	8000	\$8000.	\$8000.	Reason Test Not Done
14	ITDRSNF	Char	8000	\$8000.	\$8000.	ITD Sample Failure Reason
15	TKDRSN	Char	8000	\$8000.	\$8000.	TKD Sample Failure Reason
16	rand_id	Char	20			Randomized ID
17	COLDT_DAYS	Num	8			Sample Collection Date (in days since enrollment date A)
18	RPTDT_DAYS	Num	8			Central Lab Report Date (in days since enrollment date A)

Data Set Name: fus.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FUSCNEST	Char	1	\$X43508X.	\$1.	Estimated Last Contact Dt
5	FUSPTDIE	Char	1	\$X42290X.	\$1.	Participant Death
6	FUSRLPDF	Char	1	\$X42290X.	\$1.	Relapse Definition Met
7	FUSRPEST	Char	1	\$X43508X.	\$1.	Estimated Relapse Date
8	FUSALTHR	Char	1	\$X42290X.	\$1.	Anti-leukemic Therapy
9	FUSDLI	Char	1	\$X42290X.	\$1.	Received Donor Infusion
10	FUSDLINR	Char	1	\$X42290X.	\$1.	DLI Not Given For Relapse
11	FUSHOSP	Char	1	\$X42290X.	\$1.	Emergency Hospitalization
12	FUSHPEST	Char	1	\$X43508X.	\$1.	Estimated Hospital Date
13	FUSAESAE	Num	8	3.	3.	AE/SAE Follow-up Visits
14	FUSGVHD	Num	8	3.	3.	GVHD Follow-up Visits
15	FUSINFEC	Num	8	3.	3.	Infect Follow-up Visits
16	rand_id	Char	20			Randomized ID
17	FUSCONDT_DAYS	Num	8			Date Of Last Contact (in days since enrollment date A)
18	FUSDTHDT_DAYS	Num	8			Date Of Participant Death (in days since enrollment date A)
19	FUSRLPDT_DAYS	Num	8			Date Of Relapse (in days since enrollment date A)
20	FUSDLIDT_DAYS	Num	8			DLI Date (in days since enrollment date A)
21	FUSHOSDT_DAYS	Num	8			Date Of Hospitalization (in days since enrollment date A)

Data Set Name: hlb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	HLBCBCCL	Char	1	\$X42290X.	\$1.	CBC Differential Collectd
5	HLBRGCHG	Char	1	\$X42290X.	\$1.	HLB Range Change
6	HLBWBC	Char	25	\$25.	\$25.	WBC Count
7	HLBWBCUN	Char	1	\$X42815X.	\$1.	WBC Count Units
8	HLBWLLN	Char	25	\$25.	\$25.	WBC LLN
9	HLBWULN	Char	25	\$25.	\$25.	WBC ULN
10	HLBPLA	Char	25	\$25.	\$25.	Platelet Count
11	HLBPLAUN	Char	1	\$X42817X.	\$1.	Platelet Count Units
12	HLBPLLN	Char	25	\$25.	\$25.	Platelet LLN
13	HLBHEM	Char	25	\$25.	\$25.	Hemoglobin
14	HLBHEMUN	Char	1	\$X42818X.	\$1.	Hemoglobin Units
15	HLBHLLN	Char	25	\$25.	\$25.	Hemoglobin LLN
16	HLBHULN	Char	25	\$25.	\$25.	Hemoglobin ULN
17	HLBCRT	Char	25	\$25.	\$25.	Hematocrit
18	HLBCRTUN	Char	1	\$X42819X.	\$1.	Hematocrit Units
19	HLBRNEU	Char	25	\$25.	\$25.	Neutrophils
20	HLBRNEUN	Char	1	\$X42824X.	\$1.	Neutrophil Units
21	HLBNEU	Char	25	\$25.	\$25.	Neutrophils Abs
22	HLBNEUUN	Char	1	\$X42823X.	\$1.	Neutrophil Abs Units
23	HLBNLLN	Char	25	\$25.	\$25.	Neutrophils Abs LLN
24	HLBLYM	Char	25	\$25.	\$25.	Lymphocytes
25	HLBLYMUN	Char	1	\$X42824X.	\$1.	Lymphocytes Units
26	HLBALY	Char	25	\$25.	\$25.	Lymphocytes Abs
27	HLBALYUN	Char	1	\$X42825X.	\$1.	Lymphocytes Abs Units
28	HLBLLL	Char	25	\$25.	\$25.	Lymphocytes Abs LLN
29	HLBLULN	Char	25	\$25.	\$25.	Lymphocytes Abs ULN
30	HLBBLA	Char	25	\$25.	\$25.	Blasts
31	HLBBLAUN	Char	1	\$X42824X.	\$1.	Blasts Units
32	rand_id	Char	20			Randomized ID
33	HLBCBCDT_DAYS	Num	8			Date Most Recent Sample (in days since enrollment date A)

Data Set Name: *idm.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	IDMCMV	Char	1	\$X42290X.	\$1.	CMV Test Performed
5	IDMCMVRE	Char	1	\$X42458X.	\$1.	CMV Test Results
6	IDMHEP	Char	1	\$X42290X.	\$1.	Hepatitis Panel Performed
7	IDMHBSUR	Char	1	\$X42458X.	\$1.	HepB Surface Antigen Rslt
8	IDMHBCOR	Char	1	\$X42458X.	\$1.	HepB Core Antibody Rslt
9	IDMHBDNA	Char	1	\$X42458X.	\$1.	HepB DNA Results
10	IDMHEPC	Char	1	\$X42458X.	\$1.	HepC Antibody Results
11	IDMHIV	Char	2	\$X42469X.	\$2.	HIV Test Performed
12	IDMHIVRE	Char	1	\$X42458X.	\$1.	HIV Test Results
13	rand_id	Char	20			Randomized ID
14	IDMCOLDT_DAYS	Num	8			Date Sample Collected (in days since enrollment date A)

Data Set Name: *inf.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	INFSITE	Char	2	\$XINFSITEX.	\$2.	Infection Site
4	INFSEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
5	INFDTCON	Char	1	\$X43508X.	\$1.	Onset Date Convention
6	INFSONST	Char	1	\$X43351X.	\$1.	Onset to Drug
7	INFSAE	Char	1	\$X42290X.	\$1.	SAE Criteria Met
8	INFRELAT	Char	1	\$X42762X.	\$1.	Relation to Study Drug
9	INFOUTCO	Char	1	\$X42774X.	\$1.	Most Severe Outcome
10	INFONGOI	Char	1	\$X42776X.	\$1.	Infection Ongoing
11	INFSCHED	Char	2	\$X42772X.	\$2.	Effect on Drug Schedule
12	INFNONMI	Char	1	\$X42290X.	\$1.	Nonmicrobio Infection
13	INFPNEUM	Char	1	\$X42290X.	\$1.	Evidence of Pneumonia
14	INFVENTI	Char	1	\$X42290X.	\$1.	Mechanical Ventilation
15	INFTYPHL	Char	1	\$X42290X.	\$1.	Typhlitis
16	INFSSEPS	Char	1	\$X42290X.	\$1.	Sever Sepsis No Organism
17	INFTYPE	Char	1	\$X46793X.	\$1.	Infection Type
18	INFORG	Char	3	\$X46792X.	\$3.	Organism I
19	INFORGSP	Char	50	\$50.	\$50.	Specify Other Organism
20	INFCTCAE	Char	1	\$X42761X.	\$1.	CTCAE Grade
21	INFSEPS	Char	1	\$X42290X.	\$1.	Evidence of Sepsis
22	INFINFIL	Char	1	\$X42290X.	\$1.	Evidence of Infiltrates
23	rand_id	Char	20			Randomized ID
24	INFONSDT_DAYS	Num	8			Infection Onset Date (in days since enrollment date A)
25	INFRESDT_DAYS	Num	8			Infection Resolution Date (in days since enrollment date A)

Data Set Name: l10.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	L10ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	L10ALUL1	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 1
6	L10ALUN1	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 1
7	L10ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	L10ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	L10ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	L10ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	L10ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	L10ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	L10BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	L10BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	L10BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	L10CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	L10CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	L10CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	L10PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	L10PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
21	L10INRE1	Num	8	6.1	6.1	INR Result 1
22	L10INUL1	Num	8	6.1	6.1	INR ULN 1
23	L10ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
24	L10ALUL2	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 2
25	L10ALUN2	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 2
26	L10ASRE2	Char	10	\$10.	\$10.	AST Result 2
27	L10ASUL2	Char	10	\$10.	\$10.	AST ULN 2
28	L10ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
29	L10ATRE2	Char	10	\$10.	\$10.	ALT Result 2
30	L10ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
31	L10ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
32	L10BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
33	L10BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
34	L10BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
35	L10CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
36	L10CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
37	L10CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	L10PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
39	L10ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
40	L10ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
41	L10ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
42	L10ASRE3	Char	10	\$10.	\$10.	AST Result 3
43	L10ASUL3	Char	10	\$10.	\$10.	AST ULN 3
44	L10ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
45	L10ATRE3	Char	10	\$10.	\$10.	ALT Result 3
46	L10ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
47	L10ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
48	L10BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
49	L10BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
50	L10BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
51	L10CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
52	L10CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
53	L10CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
54	L10PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
55	L10ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
56	L10ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
57	L10ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
58	L10ASRE4	Char	10	\$10.	\$10.	AST Result 4
59	L10ASUL4	Char	10	\$10.	\$10.	AST ULN 4
60	L10ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
61	L10ATRE4	Char	10	\$10.	\$10.	ALT Result 4
62	L10ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
63	L10ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
64	L10BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
65	L10BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
66	L10BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
67	L10CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
68	L10CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
69	L10CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
70	L10PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
71	L10ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
72	rand_id	Char	20			Randomized ID
73	L10AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
74	L10AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
75	L10AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
76	L10BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	L10CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
78	L10PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
79	L10IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
80	L10AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
81	L10AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
82	L10AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
83	L10BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
84	L10CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
85	L10AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
86	L10AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
87	L10AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
88	L10BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
89	L10CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
90	L10AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
91	L10AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
92	L10AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
93	L10BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
94	L10CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: l11.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	L11ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	L11ALUL1	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 1
6	L11ALUN1	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 1
7	L11ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	L11ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	L11ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	L11ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	L11ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	L11ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	L11BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	L11BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	L11BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	L11CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	L11CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	L11CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	L11PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	L11ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	L11ALUL2	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 2
22	L11ALUN2	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 2
23	L11ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	L11ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	L11ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	L11ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	L11ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	L11ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	L11BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	L11BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	L11BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	L11CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	L11CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	L11CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	L11PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	L11ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	L11ALUL3	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	L11ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
39	L11ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	L11ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	L11ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	L11ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	L11ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	L11ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	L11BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	L11BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	L11BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	L11CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	L11CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	L11CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	L11PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	L11ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	L11ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
54	L11ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
55	L11ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	L11ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	L11ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	L11ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	L11ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	L11ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	L11BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	L11BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	L11BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	L11CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	L11CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	L11CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	L11PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	L11ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	L11AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	L11AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	L11AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	L11BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	L11CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	L11AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	L11AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	L11AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	L11BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	L11CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	L11AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	L11AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	L11AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	L11BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	L11CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	L11AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	L11AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	L11AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	L11BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	L11CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: l12.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	L12ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	L12ALUL1	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 1
6	L12ALUN1	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 1
7	L12ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	L12ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	L12ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	L12ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	L12ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	L12ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	L12BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	L12BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	L12BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	L12CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	L12CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	L12CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	L12PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	L12ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	L12ALUL2	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 2
22	L12ALUN2	Char	1	\$X42851X.	\$1.	Alklne Phosphatase Unit 2
23	L12ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	L12ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	L12ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	L12ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	L12ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	L12ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	L12BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	L12BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	L12BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	L12CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	L12CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	L12CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	L12PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	L12ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	L12ALUL3	Char	10	\$10.	\$10.	Alklne Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	L12ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
39	L12ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	L12ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	L12ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	L12ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	L12ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	L12ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	L12BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	L12BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	L12BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	L12CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	L12CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	L12CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	L12PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	L12ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	L12ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
54	L12ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
55	L12ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	L12ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	L12ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	L12ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	L12ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	L12ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	L12BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	L12BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	L12BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	L12CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	L12CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	L12CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	L12PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	L12ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	L12AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	L12AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	L12AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	L12BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	L12CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	L12AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	L12AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	L12AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	L12BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	L12CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	L12AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	L12AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	L12AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	L12BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	L12CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	L12AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	L12AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	L12AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	L12BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	L12CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: laa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LAAELVAT	Char	1	\$X42290X.	\$1.	Elevated ALT or AST
5	LAAASTRE	Char	10	\$10.	\$10.	AST Result
6	LAAASTUL	Char	10	\$10.	\$10.	AST ULN
7	LAAASTUN	Char	1	\$X42851X.	\$1.	AST Units
8	LAAALTRE	Char	10	\$10.	\$10.	ALT Result
9	LAAALTUL	Char	10	\$10.	\$10.	ALT ULN
10	LAAALTUN	Char	1	\$X42851X.	\$1.	ALT Units
11	LAABILEL	Char	1	\$X42290X.	\$1.	Elevated Bilirubin
12	LAABILRE	Char	10	\$10.	\$10.	Total Bilirubin Result
13	LAABILUL	Char	10	\$10.	\$10.	Total Bilirubin ULN
14	LAABILUN	Char	1	\$X42853X.	\$1.	Total Bilirubin Units
15	LAALABTS	Char	1	\$X42290X.	\$1.	Additional Lab Testing
16	LAASERTS	Char	1	\$X42290X.	\$1.	Serology Testing
17	LAAHEPBB	Char	2	\$X42633X.	\$2.	Hepatitis B Antigen
18	LAAHEPBC	Char	2	\$X42633X.	\$2.	Hepatitis B Antibody
19	LAAHEPCA	Char	2	\$X42633X.	\$2.	Hepatitis B Core Antigen
20	LAAHEPCB	Char	2	\$X42633X.	\$2.	Hepatitis B Core Antibody
21	LAAHEPAM	Char	2	\$X42633X.	\$2.	Hepatitis A Antibody IgM
22	LAAHEPAG	Char	2	\$X42633X.	\$2.	Hepatitis A Antibody IgG
23	LAAHCVAN	Char	2	\$X42633X.	\$2.	HCV Antibody
24	LAACYTOM	Char	2	\$X42633X.	\$2.	Cytomegalovirus
25	LAAEPIGM	Char	2	\$X42633X.	\$2.	Epstein-Barr Virus IgM
26	LAAEPIGG	Char	2	\$X42633X.	\$2.	Epstein-Barr Virus IgG
27	LAALIVIM	Char	1	\$X42290X.	\$1.	Liver Imaging
28	LAAULTRA	Char	2	\$X42856X.	\$2.	Ultrasound
29	LAACSCTA	Char	2	\$X42856X.	\$2.	CT Scan
30	LAAMRI	Char	2	\$X42856X.	\$2.	MRI
31	LAAANGIO	Char	2	\$X42856X.	\$2.	Angiography
32	LAAOTHSP	Char	2	\$X42856X.	\$2.	Specify Other Imaging 1
33	LAALIMSP	Char	50	\$50.	\$50.	Specify Other Imaging 2
34	LAAAB1SP	Char	50	\$50.	\$50.	Specify Abnormality 1
35	LAALBIOP	Char	1	\$X42290X.	\$1.	Liver Biopsy
36	LAABIORE	Char	1	\$X49561X.	\$1.	Results of Liver Biopsy
37	LAAAB2SP	Char	50	\$50.	\$50.	Specify Abnormality 2

Num	Variable	Type	Len	Format	Informat	Label
38	LAASIGSY	Char	1	\$X42290X.	\$1.	Associated Signs Symptoms
39	LAAFATIG	Char	1	\$X42290X.	\$1.	Fatigue
40	LAAARTHR	Char	1	\$X42290X.	\$1.	Arthralgia
41	LAAASTHE	Char	1	\$X42290X.	\$1.	Asthenia
42	LAACONF	Char	1	\$X42290X.	\$1.	Confusion
43	LAACONSC	Char	1	\$X42290X.	\$1.	Loss of Consciousness
44	LAAANORE	Char	1	\$X42290X.	\$1.	Anorexia
45	LAANAUSE	Char	1	\$X42290X.	\$1.	Nausea
46	LAAVOMIT	Char	1	\$X42290X.	\$1.	Vomiting
47	LAAFEVER	Char	1	\$X42290X.	\$1.	Fever
48	LAARASH	Char	1	\$X42290X.	\$1.	Rash
49	LAAPRURI	Char	1	\$X42290X.	\$1.	Pruritus
50	LAASKINE	Char	1	\$X42290X.	\$1.	Skin Eruption
51	LAARIGUP	Char	1	\$X42290X.	\$1.	Right Upper Quadrant Pain
52	LAAASCIT	Char	1	\$X42290X.	\$1.	Ascites
53	LAAJAUND	Char	1	\$X42290X.	\$1.	Jaundice
54	LAALYMPH	Char	1	\$X42290X.	\$1.	Lymphadenopathy
55	LAASPLEN	Char	1	\$X42290X.	\$1.	Splenomegaly
56	LAAHEPAT	Char	1	\$X42290X.	\$1.	Hepatomegaly
57	LAAEOSIN	Char	1	\$X42290X.	\$1.	Eosinophilia
58	LAAEOSRE	Num	8	7.1	7.1	Eosinophils Result
59	LAAEOSUN	Char	1	\$X43348X.	\$1.	Eosinophils Units
60	LAAALCHX	Char	1	\$X42858X.	\$1.	History of Alcohol Use
61	LAAALCFQ	Char	1	\$X43538X.	\$1.	Frequency of Alcohol Use
62	LAADRUG	Char	1	\$X42858X.	\$1.	History of Drug Use
63	LAADRUFQ	Char	1	\$X43538X.	\$1.	Frequency of Drug Use
64	LAAEXPHE	Char	1	\$X42290X.	\$1.	Hepatotoxic Med Exposure
65	LAAHEPSP	Char	50	\$50.	\$50.	Specify Hepatotoxic Med
66	LAAINTTR	Char	1	\$X42290X.	\$1.	International Travel
67	LAALIVCO	Char	1	\$X42290X.	\$1.	Liver Condition
68	LAACONDI	Char	50	\$50.	\$50.	Condition
69	LAAOTHET	Char	1	\$X42290X.	\$1.	Other Etiology
70	LAAALTET	Char	50	\$50.	\$50.	Alternative Etiology
71	rand_id	Char	20			Randomized ID
72	LAADT_DAYS	Num	8			Assessment Date (in days since enrollment date A)
73	LAACOLDT_DAYS	Num	8			AST ALT Collection Date (in days since enrollment date A)
74	LAABILDT_DAYS	Num	8			Bilirubin Collection Date (in days since enrollment date A)
75	LAASERDT_DAYS	Num	8			Serology Testing Date (in days since enrollment date A)
76	LAAULTDT_DAYS	Num	8			Ultrasound Date (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LAActsDT_DAYS	Num	8			CT Scan Date (in days since enrollment date A)
78	LAALIMDT_DAYS	Num	8			Other Liver Imaging Date (in days since enrollment date A)
79	LAABIODT_DAYS	Num	8			Liver Biopsy Date (in days since enrollment date A)

Data Set Name: lat.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESQX.	\$3.	Sequence Number
4	LATALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LATALUL1	Char	10	\$10.	\$10.	Alkaline Phosphatase ULN 1
6	LATALUN1	Char	1	\$X42851X.	\$1.	Alkaline Phosphatase Unit 1
7	LATASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LATASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LATASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LATATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LATATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LATATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LATBIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LATBIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LATBIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LATCRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LATCRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LATCRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LATPRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LATPRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LATPRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LATINRE1	Num	8	6.1	6.1	INR Result 1
23	LATINUL1	Num	8	6.1	6.1	INR ULN 1
24	LATALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
25	LATALUL2	Char	10	\$10.	\$10.	Alkaline Phosphatase ULN 2
26	LATALUN2	Char	1	\$X42851X.	\$1.	Alkaline Phosphatase Unit 2
27	LATASRE2	Char	10	\$10.	\$10.	AST Result 2
28	LATASUL2	Char	10	\$10.	\$10.	AST ULN 2
29	LATASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
30	LATATRE2	Char	10	\$10.	\$10.	ALT Result 2
31	LATATUL2	Char	10	\$10.	\$10.	ALT ULN 2
32	LATATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
33	LATBIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
34	LATBIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
35	LATBIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
36	LATCRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
37	LATCRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2

Num	Variable	Type	Len	Format	Informat	Label
38	LATCRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
39	LATPRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
40	LATPRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
41	LATPRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
42	LATINRE2	Num	8	6.1	6.1	INR Result 2
43	LATINUL2	Num	8	6.1	6.1	INR ULN 2
44	LATALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
45	LATALUL3	Char	10	\$10.	\$10.	Alkalne Phosphatase ULN 3
46	LATALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
47	LATASRE3	Char	10	\$10.	\$10.	AST Result 3
48	LATASUL3	Char	10	\$10.	\$10.	AST ULN 3
49	LATASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
50	LATATRE3	Char	10	\$10.	\$10.	ALT Result 3
51	LATATUL3	Char	10	\$10.	\$10.	ALT ULN 3
52	LATATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
53	LATBIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
54	LATBIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
55	LATBIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
56	LATCRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
57	LATCRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
58	LATCRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
59	LATPRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
60	LATPRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
61	LATPRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
62	LATINRE3	Num	8	6.1	6.1	INR Result 3
63	LATINUL3	Num	8	6.1	6.1	INR ULN 3
64	LATALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
65	LATALUL4	Char	10	\$10.	\$10.	Alkalne Phosphatase ULN 4
66	LATALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
67	LATASRE4	Char	10	\$10.	\$10.	AST Result 4
68	LATASUL4	Char	10	\$10.	\$10.	AST ULN 4
69	LATASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
70	LATATRE4	Char	10	\$10.	\$10.	ALT Result 4
71	LATATUL4	Char	10	\$10.	\$10.	ALT ULN 4
72	LATATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
73	LATBIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
74	LATBIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
75	LATBIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
76	LATCRRE4	Char	10	\$10.	\$10.	Creatinine Result 4

Num	Variable	Type	Len	Format	Informat	Label
77	LATCRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
78	LATCRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
79	LATPRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
80	LATPRUL4	Num	8	6.1	6.1	Prothrombin Time ULN 4
81	LATPRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
82	LATINRE4	Num	8	6.1	6.1	INR Result 4
83	LATINUL4	Num	8	6.1	6.1	INR ULN 4
84	LATADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
85	rand_id	Char	20			Randomized ID
86	LATAL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
87	LATAS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
88	LATAT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
89	LATBI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
90	LATCR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
91	LATPR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
92	LATIN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
93	LATAL2DT_DAYS	Num	8			Alkline Phosphatase Date 2 (in days since enrollment date A)
94	LATAS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
95	LATAT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
96	LATBI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
97	LATCR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
98	LATPR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
99	LATIN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
100	LATAL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
101	LATAS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
102	LATAT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
103	LATBI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
104	LATCR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
105	LATPR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
106	LATIN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
107	LATAL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
108	LATAS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
109	LATAT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
110	LATBI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
111	LATCR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
112	LATPR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
113	LATIN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lec.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	TIMEPT	Char	30	\$30.	\$30.	Timepoint
5	EGTESTCD	Char	8	\$XEGTESTCDX.	\$8.	ECG Test or Examination
6	EGTM	Char	8	\$8.	\$8.	Time ECG Performed
7	EGORRES	Char	182	\$182.	\$182.	Result or Finding in orig
8	EGTEST	Char	40	\$40.	\$40.	ECG Test or Examination N
9	EGREPNUM	Num	8	9.	9.	Repetition Number
10	EGORRESU	Char	20	\$X43566X.	\$20.	Original Units
11	EGABCD	Char	8	\$X43567X.	\$8.	ECG Abnormality Code
12	EGABCM	Char	8000	\$8000.	\$8000.	Comment on Abnormal Resul
13	EGCOM	Char	8000	\$8000.	\$8000.	Cardiologist Comment
14	EGSPCCND	Char	8000	\$8000.	\$8000.	Specimen Condition
15	EGSTAT	Char	8	\$X43556X.	\$8.	ECG Status
16	EGREASND	Char	8000	\$8000.	\$8000.	Reason ECG Not Performed
17	EGMETHOD	Char	8000	\$8000.	\$8000.	Method of ECG Test
18	EGCAT	Char	8000	\$8000.	\$8000.	Category for ECG
19	EGLEAD	Char	8000	\$8000.	\$8000.	Lead Location Used for Me
20	rand_id	Char	20			Randomized ID
21	EGDT_DAYS	Num	8			Date ECG Performed (in days since enrollment date A)

Data Set Name: lmr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	LPMACCN1	Char	40	\$40.	\$40.	LPM Accession Number
5	MRDRESND	Char	8000	\$8000.	\$8000.	Reason Test Not Done
6	DNACONA1	Char	3	\$3.	\$3.	DNA Conc. Acceptable
7	ITDLNGTH	Char	3	\$3.	\$3.	ITD Length (BP)
8	VAFREQ	Char	20	\$20.	\$20.	Variant Frequency
9	rand_id	Char	20			Randomized ID
10	MRDDT_DAYS	Num	8			Sample Date (in days since enrollment date A)

Data Set Name: lpk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	XXTPT	Char	40	\$40.	\$40.	Planned Time Point Name
5	XXTM	Char	20	\$20.	\$20.	Time of Specimen Collecti
6	rand_id	Char	20			Randomized ID
7	xxdt_days	Num	8			Date of Specimen Collection (in days from enrollment A date)

Data Set Name: *lt1.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT1ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT1ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT1ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT1ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT1ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT1ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT1ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT1ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT1ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT1BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT1BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT1BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT1CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT1CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT1CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT1PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT1PRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LT1PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LT1INRE1	Num	8	6.1	6.1	INR Result 1
23	LT1INUL1	Num	8	6.1	6.1	INR ULN 1
24	LT1ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
25	LT1ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
26	LT1ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
27	LT1ASRE2	Char	10	\$10.	\$10.	AST Result 2
28	LT1ASUL2	Char	10	\$10.	\$10.	AST ULN 2
29	LT1ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
30	LT1ATRE2	Char	10	\$10.	\$10.	ALT Result 2
31	LT1ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
32	LT1ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
33	LT1BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
34	LT1BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
35	LT1BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
36	LT1CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
37	LT1CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT1CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
39	LT1PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
40	LT1PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
41	LT1PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
42	LT1INRE2	Num	8	6.1	6.1	INR Result 2
43	LT1INUL2	Num	8	6.1	6.1	INR ULN 2
44	LT1ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
45	LT1ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
46	LT1ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
47	LT1ASRE3	Char	10	\$10.	\$10.	AST Result 3
48	LT1ASUL3	Char	10	\$10.	\$10.	AST ULN 3
49	LT1ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
50	LT1ATRE3	Char	10	\$10.	\$10.	ALT Result 3
51	LT1ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
52	LT1ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
53	LT1BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
54	LT1BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
55	LT1BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
56	LT1CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
57	LT1CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
58	LT1CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
59	LT1PRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
60	LT1PRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
61	LT1PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
62	LT1INRE3	Num	8	6.1	6.1	INR Result 3
63	LT1INUL3	Num	8	6.1	6.1	INR ULN 3
64	LT1ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
65	LT1ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
66	LT1ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
67	LT1ASRE4	Char	10	\$10.	\$10.	AST Result 4
68	LT1ASUL4	Char	10	\$10.	\$10.	AST ULN 4
69	LT1ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
70	LT1ATRE4	Char	10	\$10.	\$10.	ALT Result 4
71	LT1ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
72	LT1ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
73	LT1BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
74	LT1BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
75	LT1BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
76	LT1CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4

Num	Variable	Type	Len	Format	Informat	Label
77	LT1CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
78	LT1CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
79	LT1PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
80	LT1PRUL4	Num	8	6.1	6.1	Prothrombin Time ULN 4
81	LT1PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
82	LT1INRE4	Num	8	6.1	6.1	INR Result 4
83	LT1INUL4	Num	8	6.1	6.1	INR ULN 4
84	LT1ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
85	rand_id	Char	20			Randomized ID
86	LT1AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
87	LT1AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
88	LT1AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
89	LT1BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
90	LT1CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
91	LT1PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
92	LT1IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
93	LT1AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
94	LT1AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
95	LT1AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
96	LT1BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
97	LT1CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
98	LT1PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
99	LT1IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
100	LT1AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
101	LT1AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
102	LT1AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
103	LT1BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
104	LT1CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
105	LT1PR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
106	LT1IN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
107	LT1AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
108	LT1AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
109	LT1AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
110	LT1BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
111	LT1CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
112	LT1PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
113	LT1IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT2ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT2ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT2ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT2ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT2ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT2ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT2ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT2ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT2ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT2BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT2BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT2BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT2CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT2CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT2CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT2PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT2PRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LT2PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LT2INRE1	Num	8	6.1	6.1	INR Result 1
23	LT2INUL1	Num	8	6.1	6.1	INR ULN 1
24	LT2ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
25	LT2ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
26	LT2ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
27	LT2ASRE2	Char	10	\$10.	\$10.	AST Result 2
28	LT2ASUL2	Char	10	\$10.	\$10.	AST ULN 2
29	LT2ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
30	LT2ATRE2	Char	10	\$10.	\$10.	ALT Result 2
31	LT2ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
32	LT2ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
33	LT2BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
34	LT2BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
35	LT2BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
36	LT2CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
37	LT2CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT2CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
39	LT2PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
40	LT2PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
41	LT2INRE2	Num	8	6.1	6.1	INR Result 2
42	LT2INUL2	Num	8	6.1	6.1	INR ULN 2
43	LT2ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
44	LT2ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3
45	LT2ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
46	LT2ASRE3	Char	10	\$10.	\$10.	AST Result 3
47	LT2ASUL3	Char	10	\$10.	\$10.	AST ULN 3
48	LT2ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
49	LT2ATRE3	Char	10	\$10.	\$10.	ALT Result 3
50	LT2ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
51	LT2ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
52	LT2BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
53	LT2BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
54	LT2BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
55	LT2CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
56	LT2CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
57	LT2CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
58	LT2PRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
59	LT2PRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
60	LT2PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
61	LT2INRE3	Num	8	6.1	6.1	INR Result 3
62	LT2INUL3	Num	8	6.1	6.1	INR ULN 3
63	LT2ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
64	LT2ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
65	LT2ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
66	LT2ASRE4	Char	10	\$10.	\$10.	AST Result 4
67	LT2ASUL4	Char	10	\$10.	\$10.	AST ULN 4
68	LT2ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
69	LT2ATRE4	Char	10	\$10.	\$10.	ALT Result 4
70	LT2ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
71	LT2ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
72	LT2BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
73	LT2BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
74	LT2BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
75	LT2CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
76	LT2CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4

Num	Variable	Type	Len	Format	Informat	Label
77	LT2CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
78	LT2PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
79	LT2PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
80	LT2INRE4	Num	8	6.1	6.1	INR Result 4
81	LT2INUL4	Num	8	6.1	6.1	INR ULN 4
82	LT2ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
83	rand_id	Char	20			Randomized ID
84	LT2AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
85	LT2AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
86	LT2AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
87	LT2BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
88	LT2CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
89	LT2PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
90	LT2IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
91	LT2AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
92	LT2AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
93	LT2AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
94	LT2BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
95	LT2CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
96	LT2PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
97	LT2IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
98	LT2AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
99	LT2AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
100	LT2AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
101	LT2BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
102	LT2CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
103	LT2PR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
104	LT2IN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
105	LT2AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
106	LT2AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
107	LT2AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
108	LT2BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
109	LT2CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
110	LT2PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
111	LT2IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT3ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT3ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT3ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT3ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT3ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT3ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT3ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT3ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT3ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT3BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT3BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT3BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT3CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT3CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT3CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT3PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT3PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
21	LT3INRE1	Num	8	6.1	6.1	INR Result 1
22	LT3INUL1	Num	8	6.1	6.1	INR ULN 1
23	LT3ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
24	LT3ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
25	LT3ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
26	LT3ASRE2	Char	10	\$10.	\$10.	AST Result 2
27	LT3ASUL2	Char	10	\$10.	\$10.	AST ULN 2
28	LT3ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
29	LT3ATRE2	Char	10	\$10.	\$10.	ALT Result 2
30	LT3ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
31	LT3ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
32	LT3BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
33	LT3BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
34	LT3BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
35	LT3CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
36	LT3CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
37	LT3CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT3PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
39	LT3PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
40	LT3PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
41	LT3INRE2	Num	8	6.1	6.1	INR Result 2
42	LT3INUL2	Num	8	6.1	6.1	INR ULN 2
43	LT3ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
44	LT3ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
45	LT3ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
46	LT3ASRE3	Char	10	\$10.	\$10.	AST Result 3
47	LT3ASUL3	Char	10	\$10.	\$10.	AST ULN 3
48	LT3ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
49	LT3ATRE3	Char	10	\$10.	\$10.	ALT Result 3
50	LT3ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
51	LT3ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
52	LT3BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
53	LT3BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
54	LT3BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
55	LT3CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
56	LT3CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
57	LT3CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
58	LT3PRRE3	Num	8	6.1	6.1	Prothrombin Time Result 3
59	LT3PRUL3	Num	8	6.1	6.1	Prothrombin Time ULN 3
60	LT3PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
61	LT3INRE3	Num	8	6.1	6.1	INR Result 3
62	LT3INUL3	Num	8	6.1	6.1	INR ULN 3
63	LT3ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
64	LT3ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
65	LT3ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
66	LT3ASRE4	Char	10	\$10.	\$10.	AST Result 4
67	LT3ASUL4	Char	10	\$10.	\$10.	AST ULN 4
68	LT3ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
69	LT3ATRE4	Char	10	\$10.	\$10.	ALT Result 4
70	LT3ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
71	LT3ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
72	LT3BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
73	LT3BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
74	LT3BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
75	LT3CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
76	LT3CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4

Num	Variable	Type	Len	Format	Informat	Label
77	LT3CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
78	LT3PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
79	LT3PRUL4	Num	8	6.1	6.1	Prothrombin Time ULN 4
80	LT3PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
81	LT3INRE4	Num	8	6.1	6.1	INR Result 4
82	LT3INUL4	Num	8	6.1	6.1	INR ULN 4
83	LT3ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
84	rand_id	Char	20			Randomized ID
85	LT3AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
86	LT3AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
87	LT3AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
88	LT3BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
89	LT3CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
90	LT3PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
91	LT3IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
92	LT3AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
93	LT3AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
94	LT3AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
95	LT3BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
96	LT3CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
97	LT3PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
98	LT3IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
99	LT3AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
100	LT3AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
101	LT3AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
102	LT3BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
103	LT3CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
104	LT3PR3DT_DAYS	Num	8			Prothrombin Time Date 3 (in days since enrollment date A)
105	LT3IN3DT_DAYS	Num	8			INR Date 3 (in days since enrollment date A)
106	LT3AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
107	LT3AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
108	LT3AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
109	LT3BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
110	LT3CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
111	LT3PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
112	LT3IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt4.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT4ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT4ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT4ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT4ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT4ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT4ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT4ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT4ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT4ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT4BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT4BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT4BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT4CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT4CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT4CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT4PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT4ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT4ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT4ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT4ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT4ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT4ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT4ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT4ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT4ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT4BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT4BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT4BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT4CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT4CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT4CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT4PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
36	LT4PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
37	LT4PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT4INRE2	Num	8	6.1	6.1	INR Result 2
39	LT4INUL2	Num	8	6.1	6.1	INR ULN 2
40	LT4ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
41	LT4ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
42	LT4ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
43	LT4ASRE3	Char	10	\$10.	\$10.	AST Result 3
44	LT4ASUL3	Char	10	\$10.	\$10.	AST ULN 3
45	LT4ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
46	LT4ATRE3	Char	10	\$10.	\$10.	ALT Result 3
47	LT4ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
48	LT4ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
49	LT4BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
50	LT4BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
51	LT4BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
52	LT4CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
53	LT4CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
54	LT4CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
55	LT4PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
56	LT4ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
57	LT4ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
58	LT4ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
59	LT4ASRE4	Char	10	\$10.	\$10.	AST Result 4
60	LT4ASUL4	Char	10	\$10.	\$10.	AST ULN 4
61	LT4ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
62	LT4ATRE4	Char	10	\$10.	\$10.	ALT Result 4
63	LT4ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
64	LT4ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
65	LT4BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
66	LT4BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
67	LT4BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
68	LT4CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
69	LT4CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
70	LT4CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
71	LT4PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
72	LT4INRE4	Num	8	6.1	6.1	INR Result 4
73	LT4ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
74	rand_id	Char	20			Randomized ID
75	LT4AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
76	LT4AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT4AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
78	LT4BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
79	LT4CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
80	LT4AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
81	LT4AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
82	LT4AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
83	LT4BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
84	LT4CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
85	LT4PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
86	LT4IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
87	LT4AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
88	LT4AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
89	LT4AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
90	LT4BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
91	LT4CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
92	LT4AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
93	LT4AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
94	LT4AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
95	LT4BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
96	LT4CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
97	LT4IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: lt5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT5ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT5ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT5ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT5ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT5ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT5ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT5ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT5ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT5ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT5BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT5BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT5BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT5CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT5CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT5CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT5PRRE1	Num	8	6.1	6.1	Prothrombin Time Result 1
20	LT5PRUL1	Num	8	6.1	6.1	Prothrombin Time ULN 1
21	LT5PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
22	LT5INRE1	Num	8	6.1	6.1	INR Result 1
23	LT5ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
24	LT5ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
25	LT5ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
26	LT5ASRE2	Char	10	\$10.	\$10.	AST Result 2
27	LT5ASUL2	Char	10	\$10.	\$10.	AST ULN 2
28	LT5ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
29	LT5ATRE2	Char	10	\$10.	\$10.	ALT Result 2
30	LT5ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
31	LT5ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
32	LT5BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
33	LT5BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
34	LT5BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
35	LT5CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
36	LT5CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
37	LT5CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2

Num	Variable	Type	Len	Format	Informat	Label
38	LT5PRRE2	Num	8	6.1	6.1	Prothrombin Time Result 2
39	LT5PRUL2	Num	8	6.1	6.1	Prothrombin Time ULN 2
40	LT5PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
41	LT5INRE2	Num	8	6.1	6.1	INR Result 2
42	LT5ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
43	LT5ALUL3	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 3
44	LT5ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
45	LT5ASRE3	Char	10	\$10.	\$10.	AST Result 3
46	LT5ASUL3	Char	10	\$10.	\$10.	AST ULN 3
47	LT5ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
48	LT5ATRE3	Char	10	\$10.	\$10.	ALT Result 3
49	LT5ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
50	LT5ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
51	LT5BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
52	LT5BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
53	LT5BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
54	LT5CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
55	LT5CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
56	LT5CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
57	LT5PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
58	LT5ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
59	LT5ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
60	LT5ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
61	LT5ASRE4	Char	10	\$10.	\$10.	AST Result 4
62	LT5ASUL4	Char	10	\$10.	\$10.	AST ULN 4
63	LT5ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
64	LT5ATRE4	Char	10	\$10.	\$10.	ALT Result 4
65	LT5ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
66	LT5ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
67	LT5BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
68	LT5BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
69	LT5BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
70	LT5CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
71	LT5CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
72	LT5CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
73	LT5PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
74	LT5ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
75	rand_id	Char	20			Randomized ID
76	LT5AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT5AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
78	LT5AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
79	LT5BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
80	LT5CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
81	LT5PR1DT_DAYS	Num	8			Prothrombin Time Date 1 (in days since enrollment date A)
82	LT5IN1DT_DAYS	Num	8			INR Date 1 (in days since enrollment date A)
83	LT5AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
84	LT5AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
85	LT5AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
86	LT5BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
87	LT5CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
88	LT5PR2DT_DAYS	Num	8			Prothrombin Time Date 2 (in days since enrollment date A)
89	LT5IN2DT_DAYS	Num	8			INR Date 2 (in days since enrollment date A)
90	LT5AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
91	LT5AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
92	LT5AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
93	LT5BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
94	LT5CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
95	LT5AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
96	LT5AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
97	LT5AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
98	LT5BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
99	LT5CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt6.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT6ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT6ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT6ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT6ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT6ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT6ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT6ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT6ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT6ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT6BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT6BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT6BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT6CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT6CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT6CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT6PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT6ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT6ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT6ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT6ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT6ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT6ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT6ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT6ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT6ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT6BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT6BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT6BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT6CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT6CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT6CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT6PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT6ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT6ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT6ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT6ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT6ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT6ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT6ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT6ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT6ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT6BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT6BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT6BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT6CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT6CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT6CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT6PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT6ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT6ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT6ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT6ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT6ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT6ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT6ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT6ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT6ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT6BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT6BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT6BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT6CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT6CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT6CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT6PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	LT6ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	LT6AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	LT6AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	LT6AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	LT6BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	LT6CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	LT6AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	LT6AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT6AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	LT6BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	LT6CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	LT6AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	LT6AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	LT6AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	LT6BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	LT6CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	LT6AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	LT6AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	LT6AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	LT6BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	LT6CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt7.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT7ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT7ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT7ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT7ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT7ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT7ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT7ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT7ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT7ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT7BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT7BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT7BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT7CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT7CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT7CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT7PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT7ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT7ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT7ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT7ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT7ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT7ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT7ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT7ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT7ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT7BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT7BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT7BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT7CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT7CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT7CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT7PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT7ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT7ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT7ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT7ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT7ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT7ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT7ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT7ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT7ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT7BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT7BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT7BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT7CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT7CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT7CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT7PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT7ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT7ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT7ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT7ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT7ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT7ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT7ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT7ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT7ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT7BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT7BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT7BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT7CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT7CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT7CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT7PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	LT7ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	LT7AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	LT7AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	LT7AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	LT7BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	LT7CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	LT7AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	LT7AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT7AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	LT7BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	LT7CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	LT7AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	LT7AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	LT7AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	LT7BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	LT7CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	LT7AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	LT7AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	LT7AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	LT7BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	LT7CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt8.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT8ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT8ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT8ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT8ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT8ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT8ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT8ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT8ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT8ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT8BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT8BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT8BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT8CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT8CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT8CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT8PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT8ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT8ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT8ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT8ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT8ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT8ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT8ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT8ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT8ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT8BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT8BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT8BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT8CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT8CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT8CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT8PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT8ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT8ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT8ALUN3	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 3
39	LT8ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT8ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT8ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT8ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT8ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT8ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT8BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT8BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT8BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT8CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT8CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT8CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT8PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT8ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT8ALUL4	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 4
54	LT8ALUN4	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 4
55	LT8ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT8ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT8ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT8ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT8ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT8ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT8BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT8BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT8BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT8CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT8CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT8CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT8PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
68	LT8ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
69	rand_id	Char	20			Randomized ID
70	LT8AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
71	LT8AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
72	LT8AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
73	LT8BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)
74	LT8CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
75	LT8AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
76	LT8AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT8AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
78	LT8BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
79	LT8CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
80	LT8AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
81	LT8AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
82	LT8AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
83	LT8BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
84	LT8CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
85	LT8AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
86	LT8AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
87	LT8AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
88	LT8BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
89	LT8CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)

Data Set Name: lt9.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	LAASEQ	Char	3	\$XAESEQX.	\$3.	Sequence Number
4	LT9ALRE1	Char	10	\$10.	\$10.	Alkaline Result 1
5	LT9ALUL1	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 1
6	LT9ALUN1	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 1
7	LT9ASRE1	Char	10	\$10.	\$10.	AST Result 1
8	LT9ASUL1	Char	10	\$10.	\$10.	AST ULN 1
9	LT9ASUN1	Char	1	\$X42851X.	\$1.	AST Units 1
10	LT9ATRE1	Char	10	\$10.	\$10.	ALT Result 1
11	LT9ATUL1	Char	10	\$10.	\$10.	ALT ULN 1
12	LT9ATUN1	Char	1	\$X42851X.	\$1.	ALT Units 1
13	LT9BIRE1	Char	10	\$10.	\$10.	Total Bilirubin Result 1
14	LT9BIUL1	Char	10	\$10.	\$10.	Total Bilirubin ULN 1
15	LT9BIUN1	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 1
16	LT9CRRE1	Char	10	\$10.	\$10.	Creatinine Result 1
17	LT9CRUL1	Char	10	\$10.	\$10.	Creatinine ULN 1
18	LT9CRUN1	Char	1	\$X42853X.	\$1.	Creatinine Units 1
19	LT9PRUN1	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 1
20	LT9ALRE2	Char	10	\$10.	\$10.	Alkaline Result 2
21	LT9ALUL2	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 2
22	LT9ALUN2	Char	1	\$X42851X.	\$1.	Alkln Phosphatase Unit 2
23	LT9ASRE2	Char	10	\$10.	\$10.	AST Result 2
24	LT9ASUL2	Char	10	\$10.	\$10.	AST ULN 2
25	LT9ASUN2	Char	1	\$X42851X.	\$1.	AST Units 2
26	LT9ATRE2	Char	10	\$10.	\$10.	ALT Result 2
27	LT9ATUL2	Char	10	\$10.	\$10.	ALT ULN 2
28	LT9ATUN2	Char	1	\$X42851X.	\$1.	ALT Units 2
29	LT9BIRE2	Char	10	\$10.	\$10.	Total Bilirubin Result 2
30	LT9BIUL2	Char	10	\$10.	\$10.	Total Bilirubin ULN 2
31	LT9BIUN2	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 2
32	LT9CRRE2	Char	10	\$10.	\$10.	Creatinine Result 2
33	LT9CRUL2	Char	10	\$10.	\$10.	Creatinine ULN 2
34	LT9CRUN2	Char	1	\$X42853X.	\$1.	Creatinine Units 2
35	LT9PRUN2	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 2
36	LT9ALRE3	Char	10	\$10.	\$10.	Alkaline Result 3
37	LT9ALUL3	Char	10	\$10.	\$10.	Alkln Phosphatase ULN 3

Num	Variable	Type	Len	Format	Informat	Label
38	LT9ALUN3	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 3
39	LT9ASRE3	Char	10	\$10.	\$10.	AST Result 3
40	LT9ASUL3	Char	10	\$10.	\$10.	AST ULN 3
41	LT9ASUN3	Char	1	\$X42851X.	\$1.	AST Units 3
42	LT9ATRE3	Char	10	\$10.	\$10.	ALT Result 3
43	LT9ATUL3	Char	10	\$10.	\$10.	ALT ULN 3
44	LT9ATUN3	Char	1	\$X42851X.	\$1.	ALT Units 3
45	LT9BIRE3	Char	10	\$10.	\$10.	Total Bilirubin Result 3
46	LT9BIUL3	Char	10	\$10.	\$10.	Total Bilirubin ULN 3
47	LT9BIUN3	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 3
48	LT9CRRE3	Char	10	\$10.	\$10.	Creatinine Result 3
49	LT9CRUL3	Char	10	\$10.	\$10.	Creatinine ULN 3
50	LT9CRUN3	Char	1	\$X42853X.	\$1.	Creatinine Units 3
51	LT9PRUN3	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 3
52	LT9ALRE4	Char	10	\$10.	\$10.	Alkaline Result 4
53	LT9ALUL4	Char	10	\$10.	\$10.	Alkline Phosphatase ULN 4
54	LT9ALUN4	Char	1	\$X42851X.	\$1.	Alkline Phosphatase Unit 4
55	LT9ASRE4	Char	10	\$10.	\$10.	AST Result 4
56	LT9ASUL4	Char	10	\$10.	\$10.	AST ULN 4
57	LT9ASUN4	Char	1	\$X42851X.	\$1.	AST Units 4
58	LT9ATRE4	Char	10	\$10.	\$10.	ALT Result 4
59	LT9ATUL4	Char	10	\$10.	\$10.	ALT ULN 4
60	LT9ATUN4	Char	1	\$X42851X.	\$1.	ALT Units 4
61	LT9BIRE4	Char	10	\$10.	\$10.	Total Bilirubin Result 4
62	LT9BIUL4	Char	10	\$10.	\$10.	Total Bilirubin ULN 4
63	LT9BIUN4	Char	1	\$X42853X.	\$1.	Total Bilirubin Units 4
64	LT9CRRE4	Char	10	\$10.	\$10.	Creatinine Result 4
65	LT9CRUL4	Char	10	\$10.	\$10.	Creatinine ULN 4
66	LT9CRUN4	Char	1	\$X42853X.	\$1.	Creatinine Units 4
67	LT9PRRE4	Num	8	6.1	6.1	Prothrombin Time Result 4
68	LT9PRUN4	Char	1	\$X42870X.	\$1.	Prothrombin Time Units 4
69	LT9INRE4	Num	8	6.1	6.1	INR Result 4
70	LT9INUL4	Num	8	6.1	6.1	INR ULN 4
71	LT9ADTST	Char	1	\$X42290X.	\$1.	Have Additional Testing
72	rand_id	Char	20			Randomized ID
73	LT9AL1DT_DAYS	Num	8			Alkaline Phosphatase Dt 1 (in days since enrollment date A)
74	LT9AS1DT_DAYS	Num	8			AST Collection Date 1 (in days since enrollment date A)
75	LT9AT1DT_DAYS	Num	8			ALT Collection Date 1 (in days since enrollment date A)
76	LT9BI1DT_DAYS	Num	8			Total Bilirubin Date 1 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
77	LT9CR1DT_DAYS	Num	8			Creatinine Date 1 (in days since enrollment date A)
78	LT9AL2DT_DAYS	Num	8			Alkaline Phosphatase Dt 2 (in days since enrollment date A)
79	LT9AS2DT_DAYS	Num	8			AST Collection Date 2 (in days since enrollment date A)
80	LT9AT2DT_DAYS	Num	8			ALT Collection Date 2 (in days since enrollment date A)
81	LT9BI2DT_DAYS	Num	8			Total Bilirubin Date 2 (in days since enrollment date A)
82	LT9CR2DT_DAYS	Num	8			Creatinine Date 2 (in days since enrollment date A)
83	LT9AL3DT_DAYS	Num	8			Alkaline Phosphatase Dt 3 (in days since enrollment date A)
84	LT9AS3DT_DAYS	Num	8			AST Collection Date 3 (in days since enrollment date A)
85	LT9AT3DT_DAYS	Num	8			ALT Collection Date 3 (in days since enrollment date A)
86	LT9BI3DT_DAYS	Num	8			Total Bilirubin Date 3 (in days since enrollment date A)
87	LT9CR3DT_DAYS	Num	8			Creatinine Date 3 (in days since enrollment date A)
88	LT9AL4DT_DAYS	Num	8			Alkaline Phosphatase Dt 4 (in days since enrollment date A)
89	LT9AS4DT_DAYS	Num	8			AST Collection Date 4 (in days since enrollment date A)
90	LT9AT4DT_DAYS	Num	8			ALT Collection Date 4 (in days since enrollment date A)
91	LT9BI4DT_DAYS	Num	8			Total Bilirubin Date 4 (in days since enrollment date A)
92	LT9CR4DT_DAYS	Num	8			Creatinine Date 4 (in days since enrollment date A)
93	LT9PR4DT_DAYS	Num	8			Prothrombin Time Date 4 (in days since enrollment date A)
94	LT9IN4DT_DAYS	Num	8			INR Date 4 (in days since enrollment date A)

Data Set Name: mhx.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	MHXCON01	Char	75	\$75.	\$75.	Medical Condition 1
4	MHXONG01	Char	1	\$X42290X.	\$1.	Condition Ongoing 1
5	MHXGRD01	Char	1	\$X42630X.	\$1.	NCI CTC Grade 1
6	MHXMED01	Char	1	\$X42290X.	\$1.	Currently Taking Med 1
7	MHXCON02	Char	75	\$75.	\$75.	Medical Condition 2
8	MHXONG02	Char	1	\$X42290X.	\$1.	Condition Ongoing 2
9	MHXGRD02	Char	1	\$X42630X.	\$1.	NCI CTC Grade 2
10	MHXMED02	Char	1	\$X42290X.	\$1.	Currently Taking Med 2
11	MHXCON03	Char	75	\$75.	\$75.	Medical Condition 3
12	MHXONG03	Char	1	\$X42290X.	\$1.	Condition Ongoing 3
13	MHXGRD03	Char	1	\$X42630X.	\$1.	NCI CTC Grade 3
14	MHXMED03	Char	1	\$X42290X.	\$1.	Currently Taking Med 3
15	MHXCON04	Char	75	\$75.	\$75.	Medical Condition 4
16	MHXONG04	Char	1	\$X42290X.	\$1.	Condition Ongoing 4
17	MHXGRD04	Char	1	\$X42630X.	\$1.	NCI CTC Grade 4
18	MHXMED04	Char	1	\$X42290X.	\$1.	Currently Taking Med 4
19	MHXCON05	Char	75	\$75.	\$75.	Medical Condition 5
20	MHXONG05	Char	1	\$X42290X.	\$1.	Condition Ongoing 5
21	MHXGRD05	Char	1	\$X42630X.	\$1.	NCI CTC Grade 5
22	MHXMED05	Char	1	\$X42290X.	\$1.	Currently Taking Med 5
23	MHXCON06	Char	75	\$75.	\$75.	Medical Condition 6
24	MHXONG06	Char	1	\$X42290X.	\$1.	Condition Ongoing 6
25	MHXGRD06	Char	1	\$X42630X.	\$1.	NCI CTC Grade 6
26	MHXMED06	Char	1	\$X42290X.	\$1.	Currently Taking Med 6
27	MHXCON07	Char	75	\$75.	\$75.	Medical Condition 7
28	MHXONG07	Char	1	\$X42290X.	\$1.	Condition Ongoing 7
29	MHXGRD07	Char	1	\$X42630X.	\$1.	NCI CTC Grade 7
30	MHXMED07	Char	1	\$X42290X.	\$1.	Currently Taking Med 7
31	MHXCON08	Char	75	\$75.	\$75.	Medical Condition 8
32	MHXONG08	Char	1	\$X42290X.	\$1.	Condition Ongoing 8
33	MHXGRD08	Char	1	\$X42630X.	\$1.	NCI CTC Grade 8
34	MHXMED08	Char	1	\$X42290X.	\$1.	Currently Taking Med 8
35	MHXCON09	Char	75	\$75.	\$75.	Medical Condition 9
36	MHXONG09	Char	1	\$X42290X.	\$1.	Condition Ongoing 9
37	MHXGRD09	Char	1	\$X42630X.	\$1.	NCI CTC Grade 9

Num	Variable	Type	Len	Format	Informat	Label
38	MHXMED09	Char	1	\$X42290X.	\$1.	Currently Taking Med 9
39	MHXCON10	Char	75	\$75.	\$75.	Medical Condition 10
40	MHXONG10	Char	1	\$X42290X.	\$1.	Condition Ongoing 10
41	MHXGRD10	Char	1	\$X42630X.	\$1.	NCI CTC Grade 10
42	MHXMED10	Char	1	\$X42290X.	\$1.	Currently Taking Med 10
43	MHXCON11	Char	75	\$75.	\$75.	Medical Condition 11
44	MHXONG11	Char	1	\$X42290X.	\$1.	Condition Ongoing 11
45	MHXGRD11	Char	1	\$X42630X.	\$1.	NCI CTC Grade 11
46	MHXMED11	Char	1	\$X42290X.	\$1.	Currently Taking Med 11
47	MHXCON12	Char	75	\$75.	\$75.	Medical Condition 12
48	MHXONG12	Char	1	\$X42290X.	\$1.	Condition Ongoing 12
49	MHXGRD12	Char	1	\$X42630X.	\$1.	NCI CTC Grade 12
50	MHXMED12	Char	1	\$X42290X.	\$1.	Currently Taking Med 12
51	MHXCON13	Char	75	\$75.	\$75.	Medical Condition 13
52	MHXONG13	Char	1	\$X42290X.	\$1.	Condition Ongoing 13
53	MHXGRD13	Char	1	\$X42630X.	\$1.	NCI CTC Grade 13
54	MHXMED13	Char	1	\$X42290X.	\$1.	Currently Taking Med 13
55	MHXCON14	Char	75	\$75.	\$75.	Medical Condition 14
56	MHXONG14	Char	1	\$X42290X.	\$1.	Condition Ongoing 14
57	MHXGRD14	Char	1	\$X42630X.	\$1.	NCI CTC Grade 14
58	MHXMED14	Char	1	\$X42290X.	\$1.	Currently Taking Med 14
59	MHXCON15	Char	75	\$75.	\$75.	Medical Condition 15
60	MHXONG15	Char	1	\$X42290X.	\$1.	Condition Ongoing 15
61	MHXGRD15	Char	1	\$X42630X.	\$1.	NCI CTC Grade 15
62	MHXMED15	Char	1	\$X42290X.	\$1.	Currently Taking Med 15
63	MHXCON16	Char	75	\$75.	\$75.	Medical Condition 16
64	MHXONG16	Char	1	\$X42290X.	\$1.	Condition Ongoing 16
65	MHXGRD16	Char	1	\$X42630X.	\$1.	NCI CTC Grade 16
66	MHXMED16	Char	1	\$X42290X.	\$1.	Currently Taking Med 16
67	MHXCON17	Char	75	\$75.	\$75.	Medical Condition 17
68	MHXONG17	Char	1	\$X42290X.	\$1.	Condition Ongoing 17
69	MHXGRD17	Char	1	\$X42630X.	\$1.	NCI CTC Grade 17
70	MHXMED17	Char	1	\$X42290X.	\$1.	Currently Taking Med 17
71	MHXCON18	Char	75	\$75.	\$75.	Medical Condition 18
72	MHXONG18	Char	1	\$X42290X.	\$1.	Condition Ongoing 18
73	MHXGRD18	Char	1	\$X42630X.	\$1.	NCI CTC Grade 18
74	MHXMED18	Char	1	\$X42290X.	\$1.	Currently Taking Med 18
75	MHXCON19	Char	75	\$75.	\$75.	Medical Condition 19
76	MHXONG19	Char	1	\$X42290X.	\$1.	Condition Ongoing 19

Num	Variable	Type	Len	Format	Informat	Label
77	MHXGRD19	Char	1	\$X42630X.	\$1.	NCI CTC Grade 19
78	MHXMED19	Char	1	\$X42290X.	\$1.	Currently Taking Med 19
79	MHXCON20	Char	75	\$75.	\$75.	Medical Condition 20
80	MHXONG20	Char	1	\$X42290X.	\$1.	Condition Ongoing 20
81	MHXGRD20	Char	1	\$X42630X.	\$1.	NCI CTC Grade 20
82	MHXMED20	Char	1	\$X42290X.	\$1.	Currently Taking Med 20
83	MHXCON21	Char	75	\$75.	\$75.	Medical Condition 21
84	MHXONG21	Char	1	\$X42290X.	\$1.	Condition Ongoing 21
85	MHXGRD21	Char	1	\$X42630X.	\$1.	NCI CTC Grade 21
86	MHXMED21	Char	1	\$X42290X.	\$1.	Currently Taking Med 21
87	MHXCON22	Char	75	\$75.	\$75.	Medical Condition 22
88	MHXONG22	Char	1	\$X42290X.	\$1.	Condition Ongoing 22
89	MHXGRD22	Char	1	\$X42630X.	\$1.	NCI CTC Grade 22
90	MHXMED22	Char	1	\$X42290X.	\$1.	Currently Taking Med 22
91	MHXCON23	Char	75	\$75.	\$75.	Medical Condition 23
92	MHXONG23	Char	1	\$X42290X.	\$1.	Condition Ongoing 23
93	MHXGRD23	Char	1	\$X42630X.	\$1.	NCI CTC Grade 23
94	MHXMED23	Char	1	\$X42290X.	\$1.	Currently Taking Med 23
95	MHXCON24	Char	75	\$75.	\$75.	Medical Condition 24
96	MHXONG24	Char	1	\$X42290X.	\$1.	Condition Ongoing 24
97	MHXGRD24	Char	1	\$X42630X.	\$1.	NCI CTC Grade 24
98	MHXMED24	Char	1	\$X42290X.	\$1.	Currently Taking Med 24
99	MHXCON25	Char	75	\$75.	\$75.	Medical Condition 25
100	MHXONG25	Char	1	\$X42290X.	\$1.	Condition Ongoing 25
101	MHXGRD25	Char	1	\$X42630X.	\$1.	NCI CTC Grade 25
102	MHXMED25	Char	1	\$X42290X.	\$1.	Currently Taking Med 25
103	MHXCON26	Char	75	\$75.	\$75.	Medical Condition 26
104	MHXONG26	Char	1	\$X42290X.	\$1.	Condition Ongoing 26
105	MHXGRD26	Char	1	\$X42630X.	\$1.	NCI CTC Grade 26
106	MHXMED26	Char	1	\$X42290X.	\$1.	Currently Taking Med 26
107	MHXCON27	Char	75	\$75.	\$75.	Medical Condition 27
108	MHXONG27	Char	1	\$X42290X.	\$1.	Condition Ongoing 27
109	MHXGRD27	Char	1	\$X42630X.	\$1.	NCI CTC Grade 27
110	MHXMED27	Char	1	\$X42290X.	\$1.	Currently Taking Med 27
111	MHXCON28	Char	75	\$75.	\$75.	Medical Condition 28
112	MHXONG28	Char	1	\$X42290X.	\$1.	Condition Ongoing 28
113	MHXGRD28	Char	1	\$X42630X.	\$1.	NCI CTC Grade 28
114	MHXMED28	Char	1	\$X42290X.	\$1.	Currently Taking Med 28
115	MHXCON29	Char	75	\$75.	\$75.	Medical Condition 29

Num	Variable	Type	Len	Format	Informat	Label
116	MHXONG29	Char	1	\$X42290X.	\$1.	Condition Ongoing 29
117	MHXGRD29	Char	1	\$X42630X.	\$1.	NCI CTC Grade 29
118	MHXMED29	Char	1	\$X42290X.	\$1.	Currently Taking Med 29
119	MHXCON30	Char	75	\$75.	\$75.	Medical Condition 30
120	MHXONG30	Char	1	\$X42290X.	\$1.	Condition Ongoing 30
121	MHXGRD30	Char	1	\$X42630X.	\$1.	NCI CTC Grade 30
122	MHXMED30	Char	1	\$X42290X.	\$1.	Currently Taking Med 30
123	MHXCON31	Char	75	\$75.	\$75.	Medical Condition 31
124	MHXONG31	Char	1	\$X42290X.	\$1.	Condition Ongoing 31
125	MHXGRD31	Char	1	\$X42630X.	\$1.	NCI CTC Grade 31
126	MHXMED31	Char	1	\$X42290X.	\$1.	Currently Taking Med 31
127	MHXCON32	Char	75	\$75.	\$75.	Medical Condition 32
128	MHXONG32	Char	1	\$X42290X.	\$1.	Condition Ongoing 32
129	MHXGRD32	Char	1	\$X42630X.	\$1.	NCI CTC Grade 32
130	MHXMED32	Char	1	\$X42290X.	\$1.	Currently Taking Med 32
131	MHXCON33	Char	75	\$75.	\$75.	Medical Condition 33
132	MHXONG33	Char	1	\$X42290X.	\$1.	Condition Ongoing 33
133	MHXGRD33	Char	1	\$X42630X.	\$1.	NCI CTC Grade 33
134	MHXMED33	Char	1	\$X42290X.	\$1.	Currently Taking Med 33
135	MHXCON34	Char	75	\$75.	\$75.	Medical Condition 34
136	MHXONG34	Char	1	\$X42290X.	\$1.	Condition Ongoing 34
137	MHXGRD34	Char	1	\$X42630X.	\$1.	NCI CTC Grade 34
138	MHXMED34	Char	1	\$X42290X.	\$1.	Currently Taking Med 34
139	MHXCON35	Char	75	\$75.	\$75.	Medical Condition 35
140	MHXONG35	Char	1	\$X42290X.	\$1.	Condition Ongoing 35
141	MHXGRD35	Char	1	\$X42630X.	\$1.	NCI CTC Grade 35
142	MHXMED35	Char	1	\$X42290X.	\$1.	Currently Taking Med 35
143	MHXCON36	Char	75	\$75.	\$75.	Medical Condition 36
144	MHXONG36	Char	1	\$X42290X.	\$1.	Condition Ongoing 36
145	MHXGRD36	Char	1	\$X42630X.	\$1.	NCI CTC Grade 36
146	MHXMED36	Char	1	\$X42290X.	\$1.	Currently Taking Med 36
147	MHXCON37	Char	75	\$75.	\$75.	Medical Condition 37
148	MHXONG37	Char	1	\$X42290X.	\$1.	Condition Ongoing 37
149	MHXGRD37	Char	1	\$X42630X.	\$1.	NCI CTC Grade 37
150	MHXMED37	Char	1	\$X42290X.	\$1.	Currently Taking Med 37
151	MHXCON38	Char	75	\$75.	\$75.	Medical Condition 38
152	MHXONG38	Char	1	\$X42290X.	\$1.	Condition Ongoing 38
153	MHXGRD38	Char	1	\$X42630X.	\$1.	NCI CTC Grade 38
154	MHXMED38	Char	1	\$X42290X.	\$1.	Currently Taking Med 38

Num	Variable	Type	Len	Format	Informat	Label
155	rand_id	Char	20			Randomized ID
156	MHXODT01_DAYS	Num	8			Onset Date 1 (in days since enrollment date A)
157	MHXRDT01_DAYS	Num	8			Resolution Date 1 (in days since enrollment date A)
158	MHXODT02_DAYS	Num	8			Onset Date 2 (in days since enrollment date A)
159	MHXRDT02_DAYS	Num	8			Resolution Date 2 (in days since enrollment date A)
160	MHXODT03_DAYS	Num	8			Onset Date 3 (in days since enrollment date A)
161	MHXRDT03_DAYS	Num	8			Resolution Date 3 (in days since enrollment date A)
162	MHXODT04_DAYS	Num	8			Onset Date 4 (in days since enrollment date A)
163	MHXRDT04_DAYS	Num	8			Resolution Date 4 (in days since enrollment date A)
164	MHXODT05_DAYS	Num	8			Onset Date 5 (in days since enrollment date A)
165	MHXRDT05_DAYS	Num	8			Resolution Date 5 (in days since enrollment date A)
166	MHXODT06_DAYS	Num	8			Onset Date 6 (in days since enrollment date A)
167	MHXRDT06_DAYS	Num	8			Resolution Date 6 (in days since enrollment date A)
168	MHXODT07_DAYS	Num	8			Onset Date 7 (in days since enrollment date A)
169	MHXRDT07_DAYS	Num	8			Resolution Date 7 (in days since enrollment date A)
170	MHXODT08_DAYS	Num	8			Onset Date 8 (in days since enrollment date A)
171	MHXRDT08_DAYS	Num	8			Resolution Date 8 (in days since enrollment date A)
172	MHXODT09_DAYS	Num	8			Onset Date 9 (in days since enrollment date A)
173	MHXRDT09_DAYS	Num	8			Resolution Date 9 (in days since enrollment date A)
174	MHXODT10_DAYS	Num	8			Onset Date 10 (in days since enrollment date A)
175	MHXRDT10_DAYS	Num	8			Resolution Date 10 (in days since enrollment date A)
176	MHXODT11_DAYS	Num	8			Onset Date 11 (in days since enrollment date A)
177	MHXRDT11_DAYS	Num	8			Resolution Date 11 (in days since enrollment date A)
178	MHXODT12_DAYS	Num	8			Onset Date 12 (in days since enrollment date A)
179	MHXRDT12_DAYS	Num	8			Resolution Date 12 (in days since enrollment date A)
180	MHXODT13_DAYS	Num	8			Onset Date 13 (in days since enrollment date A)
181	MHXRDT13_DAYS	Num	8			Resolution Date 13 (in days since enrollment date A)
182	MHXODT14_DAYS	Num	8			Onset Date 14 (in days since enrollment date A)
183	MHXRDT14_DAYS	Num	8			Resolution Date 14 (in days since enrollment date A)
184	MHXODT15_DAYS	Num	8			Onset Date 15 (in days since enrollment date A)
185	MHXRDT15_DAYS	Num	8			Resolution Date 15 (in days since enrollment date A)
186	MHXODT16_DAYS	Num	8			Onset Date 16 (in days since enrollment date A)
187	MHXRDT16_DAYS	Num	8			Resolution Date 16 (in days since enrollment date A)
188	MHXODT17_DAYS	Num	8			Onset Date 17 (in days since enrollment date A)
189	MHXRDT17_DAYS	Num	8			Resolution Date 17 (in days since enrollment date A)
190	MHXODT18_DAYS	Num	8			Onset Date 18 (in days since enrollment date A)
191	MHXRDT18_DAYS	Num	8			Resolution Date 18 (in days since enrollment date A)
192	MHXODT19_DAYS	Num	8			Onset Date 19 (in days since enrollment date A)
193	MHXRDT19_DAYS	Num	8			Resolution Date 19 (in days since enrollment date A)

Num	Variable	Type	Len	Format	Informat	Label
194	MHXODT20_DAYS	Num	8			Onset Date 20 (in days since enrollment date A)
195	MHXRDT20_DAYS	Num	8			Resolution Date 20 (in days since enrollment date A)
196	MHXODT21_DAYS	Num	8			Onset Date 21 (in days since enrollment date A)
197	MHXRDT21_DAYS	Num	8			Resolution Date 21 (in days since enrollment date A)
198	MHXODT22_DAYS	Num	8			Onset Date 22 (in days since enrollment date A)
199	MHXRDT22_DAYS	Num	8			Resolution Date 22 (in days since enrollment date A)
200	MHXODT23_DAYS	Num	8			Onset Date 23 (in days since enrollment date A)
201	MHXRDT23_DAYS	Num	8			Resolution Date 23 (in days since enrollment date A)
202	MHXODT24_DAYS	Num	8			Onset Date 24 (in days since enrollment date A)
203	MHXRDT24_DAYS	Num	8			Resolution Date 24 (in days since enrollment date A)
204	MHXODT25_DAYS	Num	8			Onset Date 25 (in days since enrollment date A)
205	MHXRDT25_DAYS	Num	8			Resolution Date 25 (in days since enrollment date A)
206	MHXODT26_DAYS	Num	8			Onset Date 26 (in days since enrollment date A)
207	MHXRDT26_DAYS	Num	8			Resolution Date 26 (in days since enrollment date A)
208	MHXODT27_DAYS	Num	8			Onset Date 27 (in days since enrollment date A)
209	MHXRDT27_DAYS	Num	8			Resolution Date 27 (in days since enrollment date A)
210	MHXODT28_DAYS	Num	8			Onset Date 28 (in days since enrollment date A)
211	MHXRDT28_DAYS	Num	8			Resolution Date 28 (in days since enrollment date A)
212	MHXODT29_DAYS	Num	8			Onset Date 29 (in days since enrollment date A)
213	MHXRDT29_DAYS	Num	8			Resolution Date 29 (in days since enrollment date A)
214	MHXODT30_DAYS	Num	8			Onset Date 30 (in days since enrollment date A)
215	MHXRDT30_DAYS	Num	8			Resolution Date 30 (in days since enrollment date A)
216	MHXODT31_DAYS	Num	8			Onset Date 31 (in days since enrollment date A)
217	MHXRDT31_DAYS	Num	8			Resolution Date 31 (in days since enrollment date A)
218	MHXODT32_DAYS	Num	8			Onset Date 32 (in days since enrollment date A)
219	MHXRDT32_DAYS	Num	8			Resolution Date 32 (in days since enrollment date A)
220	MHXODT33_DAYS	Num	8			Onset Date 33 (in days since enrollment date A)
221	MHXRDT33_DAYS	Num	8			Resolution Date 33 (in days since enrollment date A)
222	MHXODT34_DAYS	Num	8			Onset Date 34 (in days since enrollment date A)
223	MHXRDT34_DAYS	Num	8			Resolution Date 34 (in days since enrollment date A)
224	MHXODT35_DAYS	Num	8			Onset Date 35 (in days since enrollment date A)
225	MHXRDT35_DAYS	Num	8			Resolution Date 35 (in days since enrollment date A)
226	MHXODT36_DAYS	Num	8			Onset Date 36 (in days since enrollment date A)
227	MHXRDT36_DAYS	Num	8			Resolution Date 36 (in days since enrollment date A)
228	MHXODT37_DAYS	Num	8			Onset Date 37 (in days since enrollment date A)
229	MHXRDT37_DAYS	Num	8			Resolution Date 37 (in days since enrollment date A)
230	MHXODT38_DAYS	Num	8			Onset Date 38 (in days since enrollment date A)
231	MHXRDT38_DAYS	Num	8			Resolution Date 38 (in days since enrollment date A)

Data Set Name: mrd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	MRDSAMP	Char	1	\$X42290X.	\$1.	BM Aspirate Sample
5	MRDNOT	Char	2	\$X42805X.	\$2.	Reason MRD Not Obtained
6	MRD5CC	Char	2	\$X42469X.	\$2.	First 5 cc
7	rand_id	Char	20			Randomized ID
8	MRDDT_DAYS	Num	8			Sample Date (in days since enrollment date A)

Data Set Name: mrr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	MRRACCNM	Char	10	\$10.	\$10.	MRD Accession Number
5	rand_id	Char	20			Randomized ID
6	MRRSAMDT_DAYS	Num	8			MRD Sample Collect Date (in days since enrollment date A)

Data Set Name: paa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PAASEQ	Char	2	\$XPDSEQX.	\$2.	Sequence Number
3	PAAATTES	Char	1	\$X45075X.	\$1.	Attestation
4	rand_id	Char	20			Randomized ID

Data Set Name: *pdv.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	PDVSEQNM	Char	2	\$XPDSEQX.	\$2.	Sequence Number
4	PDVPD1	Char	1	\$X42290X.	\$1.	Deviation Topic PD1
5	PDVPD2	Char	1	\$X42290X.	\$1.	Deviation Topic PD2
6	PDVPD3	Char	1	\$X42290X.	\$1.	Deviation Topic PD3
7	PDVPD4	Char	1	\$X42290X.	\$1.	Deviation Topic PD4
8	PDVPDOTH	Char	1	\$X42290X.	\$1.	Deviation Topic Other
9	PDVMMCON	Char	1	\$X45075X.	\$1.	MM Continue Participant
10	PDVMMWD	Char	1	\$X45075X.	\$1.	MM Withdraw Participant
11	PDVMMOTH	Char	1	\$X45075X.	\$1.	MM Other Assessment
12	PDVMMCFM	Char	1	\$X45137X.	\$1.	Medical Monitor Confirm
13	PDVSMCFM	Char	1	\$X45137X.	\$1.	Study Manager Confirm
14	rand_id	Char	20			Randomized ID
15	PDVOCCDT_DAYS	Num	8			Deviation Occurrence Date (in days since enrollment date A)
16	PDVIDDT_DAYS	Num	8			Deviation Identified Date (in days since enrollment date A)

Data Set Name: *pex.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PEXEXAM	Char	1	\$X42290X.	\$1.	Physical Exam Performed
5	PEXVITAL	Char	1	\$X42290X.	\$1.	Vital Signs Assessed
6	PEXHT	Num	8	8.2	8.2	Height
7	PEXHTUNT	Char	1	\$X43370X.	\$1.	Height Units
8	PEXWT	Num	8	8.2	8.2	Weight
9	PEXWTUNT	Char	1	\$X43371X.	\$1.	Weight Units
10	PEXSBP	Num	8	4.	4.	Systolic Blood Pressure
11	PEXSBPUT	Char	1	\$X43372X.	\$1.	Systolic BP Units
12	PEXDBP	Num	8	4.	4.	Diastolic Blood Pressure
13	PEXDBPUT	Char	1	\$X43372X.	\$1.	Diastolic BP Units
14	PEXKS	Char	3	\$X42801X.	\$3.	Karnofsky Score
15	rand_id	Char	20			Randomized ID
16	PEXDT_DAYS	Num	8			Physical Exam Date (in days since enrollment date A)
17	PEXVITDT_DAYS	Num	8			Vital Signs Date (in days since enrollment date A)
18	PEXKSDT_DAYS	Num	8			Karnofsky Score Date (in days since enrollment date A)

Data Set Name: *pgt.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PGTTEST	Char	1	\$X42290X.	\$1.	Pregnancy Test Performed
5	PGTRSN	Char	2	\$X42463X.	\$2.	Reason Test Not Performed
6	PGTOTHSP	Char	50	\$50.	\$50.	Specify Other Reason
7	PGTRSLT	Char	2	\$X42458X.	\$2.	Pregnancy Test Result
8	rand_id	Char	20			Randomized ID
9	PGTTSTDT_DAYS	Num	8			Pregnancy Test Date (in days since enrollment date A)

Data Set Name: *pkl.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	TIMEPT	Char	30	\$30.	\$30.	Timepoint
5	PCBATID	Char	20	\$20.	\$20.	Assay Batch Identifier
6	PCTESTCD	Char	8	\$X43555X.	\$8.	Pharmacokinetic Test Shor
7	PCTEST	Char	40	\$X43555X.	\$40.	Pharmacokinetic Test Name
8	PCORRES	Char	200	\$200.	\$200.	Result or Finding in Orig
9	PCORRESU	Char	20	\$20.	\$20.	Original Units
10	PCLOQ	Char	20	\$20.	\$20.	Lower Limit of Quantitati
11	PCSTAT	Char	8	\$X43556X.	\$8.	Completion Status
12	PCREASND	Char	200	\$200.	\$200.	Reason Test Not Done
13	PCSPEC	Char	20	\$20.	\$20.	Specimen Material Type
14	PCMETHOD	Char	100	\$100.	\$100.	Method of Test or Examina
15	PCSPCCND	Char	200	\$200.	\$200.	Specimen Condition
16	rand_id	Char	20			Randomized ID

Data Set Name: pks.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PKSDOSTM	Char	5	\$5.	\$5.	Time Last Dose pre Sample
5	PKSACTTM	Char	5	\$5.	\$5.	Time Actual Sample Taken
6	PKSDAYTM	Char	5	\$5.	\$5.	Time Dose on Sample Day
7	rand_id	Char	20			Randomized ID
8	PKSDOSDT_DAYS	Num	8			Date Last Dose pre Sample (in days since enrollment date A)
9	PKSSAMDT_DAYS	Num	8			Date Sample Taken (in days since enrollment date A)
10	PKSDAYDT_DAYS	Num	8			Date Dose on Sample Day (in days since enrollment date A)

Data Set Name: rec.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	RECPROT	Char	3	\$X42510X.	\$3.	Reconsent Prot Version
4	rand_id	Char	20			Randomized ID
5	RECONDT_DAYS	Num	8			Re-Consent/Approval Date (in days since enrollment date A)

Data Set Name: *rlp.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	RLPBM	Char	1	\$X42290X.	\$1.	Bone Marrow Blasts
4	RLPBLS	Char	1	\$X42290X.	\$1.	Circulating Blasts
5	RLPEBF	Char	1	\$X42290X.	\$1.	Extramedullary Blast Foci
6	RLPEBEST	Char	1	\$X43508X.	\$1.	EB Date Convention
7	RLPEBFLN	Char	50	\$50.	\$50.	Extramedullary Location
8	RLPPI	Char	1	\$X42299X.	\$1.	PI Determined Relapse
9	rand_id	Char	20			Randomized ID
10	RLPBMDT_DAYS	Num	8			Bone Marrow Blasts Date (in days since enrollment date A)
11	RLPBLSDT_DAYS	Num	8			Circulating Blasts Date (in days since enrollment date A)
12	RLPEBFDT_DAYS	Num	8			Extramedullary Blast Date (in days since enrollment date A)
13	RLPPIDT_DAYS	Num	8			PI Relapse Date (in days since enrollment date A)

Data Set Name: rut.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	RUTADM	Char	1	\$X42290X.	\$1.	Hospital Admission
5	RUTONG01	Char	1	\$X42290X.	\$1.	Ongoing Visit 1
6	RUTYP01	Char	1	\$X42606X.	\$1.	Encounter Type 1
7	RUTRSN01	Char	2	\$X42597X.	\$2.	Encounter Reason 1
8	RUTR01SP	Char	50	\$50.	\$50.	Specify Other Reason 1
9	RUTONG02	Char	1	\$X42290X.	\$1.	Ongoing Visit 2
10	RUTYP02	Char	1	\$X42606X.	\$1.	Encounter Type 2
11	RUTRSN02	Char	2	\$X42597X.	\$2.	Encounter Reason 2
12	RUTR02SP	Char	50	\$50.	\$50.	Specify Other Reason 2
13	RUTONG03	Char	1	\$X42290X.	\$1.	Ongoing Visit 3
14	RUTYP03	Char	1	\$X42606X.	\$1.	Encounter Type 3
15	RUTRSN03	Char	2	\$X42597X.	\$2.	Encounter Reason 3
16	RUTR03SP	Char	50	\$50.	\$50.	Specify Other Reason 3
17	RUTONG04	Char	1	\$X42290X.	\$1.	Ongoing Visit 4
18	RUTYP04	Char	1	\$X42606X.	\$1.	Encounter Type 4
19	RUTRSN04	Char	2	\$X42597X.	\$2.	Encounter Reason 4
20	RUTR04SP	Char	50	\$50.	\$50.	Specify Other Reason 4
21	RUTONG05	Char	1	\$X42290X.	\$1.	Ongoing Visit 5
22	RUTYP05	Char	1	\$X42606X.	\$1.	Encounter Type 5
23	RUTRSN05	Char	2	\$X42597X.	\$2.	Encounter Reason 5
24	RUTR05SP	Char	50	\$50.	\$50.	Specify Other Reason 5
25	RUTONG06	Char	1	\$X42290X.	\$1.	Ongoing Visit 6
26	RUTYP06	Char	1	\$X42606X.	\$1.	Encounter Type 6
27	RUTRSN06	Char	2	\$X42597X.	\$2.	Encounter Reason 6
28	RUTR06SP	Char	50	\$50.	\$50.	Specify Other Reason 6
29	RUTONG07	Char	1	\$X42290X.	\$1.	Ongoing Visit 7
30	RUTYP07	Char	1	\$X42606X.	\$1.	Encounter Type 7
31	RUTRSN07	Char	2	\$X42597X.	\$2.	Encounter Reason 7
32	RUTR07SP	Char	50	\$50.	\$50.	Specify Other Reason 7
33	RUTONG08	Char	1	\$X42290X.	\$1.	Ongoing Visit 8
34	RUTYP08	Char	1	\$X42606X.	\$1.	Encounter Type 8
35	RUTRSN08	Char	2	\$X42597X.	\$2.	Encounter Reason 8
36	RUTR08SP	Char	50	\$50.	\$50.	Specify Other Reason 8
37	RUTONG09	Char	1	\$X42290X.	\$1.	Ongoing Visit 9

Num	Variable	Type	Len	Format	Informat	Label
38	RUTYP09	Char	1	\$X42606X.	\$1.	Encounter Type 9
39	RUTRSN09	Char	2	\$X42597X.	\$2.	Encounter Reason 9
40	RUTR09SP	Char	50	\$50.	\$50.	Specify Other Reason 9
41	RUTONG10	Char	1	\$X42290X.	\$1.	Ongoing Visit 10
42	RUTYP10	Char	1	\$X42606X.	\$1.	Encounter Type 10
43	RUTRSN10	Char	2	\$X42597X.	\$2.	Encounter Reason 10
44	RUTR10SP	Char	50	\$50.	\$50.	Specify Other Reason 10
45	rand_id	Char	20			Randomized ID
46	RUTA01DT_DAYS	Num	8			Admission Date 1 (in days since enrollment date A)
47	RUTD01DT_DAYS	Num	8			Discharge Date 1 (in days since enrollment date A)
48	RUTA02DT_DAYS	Num	8			Admission Date 2 (in days since enrollment date A)
49	RUTD02DT_DAYS	Num	8			Discharge Date 2 (in days since enrollment date A)
50	RUTA03DT_DAYS	Num	8			Admission Date 3 (in days since enrollment date A)
51	RUTD03DT_DAYS	Num	8			Discharge Date 3 (in days since enrollment date A)
52	RUTA04DT_DAYS	Num	8			Admission Date 4 (in days since enrollment date A)
53	RUTD04DT_DAYS	Num	8			Discharge Date 4 (in days since enrollment date A)
54	RUTA05DT_DAYS	Num	8			Admission Date 5 (in days since enrollment date A)
55	RUTD05DT_DAYS	Num	8			Discharge Date 5 (in days since enrollment date A)
56	RUTA06DT_DAYS	Num	8			Admission Date 6 (in days since enrollment date A)
57	RUTD06DT_DAYS	Num	8			Discharge Date 6 (in days since enrollment date A)
58	RUTA07DT_DAYS	Num	8			Admission Date 7 (in days since enrollment date A)
59	RUTD07DT_DAYS	Num	8			Discharge Date 7 (in days since enrollment date A)
60	RUTA08DT_DAYS	Num	8			Admission Date 8 (in days since enrollment date A)
61	RUTD08DT_DAYS	Num	8			Discharge Date 8 (in days since enrollment date A)
62	RUTA09DT_DAYS	Num	8			Admission Date 9 (in days since enrollment date A)
63	RUTD09DT_DAYS	Num	8			Discharge Date 9 (in days since enrollment date A)
64	RUTA10DT_DAYS	Num	8			Admission Date 10 (in days since enrollment date A)
65	RUTD10DT_DAYS	Num	8			Discharge Date 10 (in days since enrollment date A)

Data Set Name: *spt.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SPTFOLST	Char	2	\$X42988X.	\$2.	30 day Follow Up Status
4	SPTCOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	rand_id	Char	20			Randomized ID
6	SPTFOLDT_DAYS	Num	8			30 Day Follow Up Date (in days since enrollment date A)

Data Set Name: *ssa.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSASTAT	Char	2	\$X43113X.	\$2.	Screen Segment Status
4	SSACOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	rand_id	Char	20			Randomized ID
6	SSASGEDT_DAYS	Num	8			Screen Segment End Date (in days since enrollment date A)

Data Set Name: *ssb.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSBSTAT	Char	2	\$X43114X.	\$2.	Registration Status
4	SSBCOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	SSBGVHD	Char	1	\$X42290X.	\$1.	Acute GVHD
6	rand_id	Char	20			Randomized ID
7	SSBENDDT_DAYS	Num	8			Date Registration Ended (in days since enrollment date A)

Data Set Name: *sse.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSESTAT	Char	2	\$X43181X.	\$2.	End of Study Status
4	SSECOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	SSEOTHSP	Char	50	\$50.	\$50.	Specify Other Status
6	rand_id	Char	20			Randomized ID
7	SSELCNDT_DAYS	Num	8			Date of Last Contact (in days since enrollment date A)
8	SSEALVDT_DAYS	Num	8			Date Last Known Alive (in days since enrollment date A)

Data Set Name: *sst.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	SSTSTAT	Char	2	\$X43182X.	\$2.	End of Treatment Status
4	SSTCOVID	Char	1	\$X45075X.	\$1.	Relation to COVID-19
5	rand_id	Char	20			Randomized ID
6	SSTTREDT_DAYS	Num	8			Treatment Period End Date (in days since enrollment date A)

Data Set Name: txp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	TXPDNTYP	Char	2	\$X42806X.	\$2.	Donor Type
4	TXPDNRSP	Char	50	\$50.	\$50.	Other Donor Specify
5	TXPGRSRC	Char	2	\$X42808X.	\$2.	Graft Source
6	TXPGRSP	Char	50	\$50.	\$50.	Other Source Specify
7	TXPGCBNM	Char	1	\$X43183X.	\$1.	Graft CB Number of Units
8	TXPCMVST	Char	2	\$X42753X.	\$2.	Donor CMV Status
9	TXPMTHRS	Char	1	\$X42809X.	\$1.	HLA Method and Resolution
10	TXPHLASC	Char	5	\$X42821X.	\$5.	HLA Match Score
11	TXPHLA2S	Char	5	\$X42821X.	\$5.	HLA 2nd Match Score
12	TXPGRMAN	Char	1	\$X42290X.	\$1.	Graft Manipulated
13	TXPGRMSP	Char	2	\$X42812X.	\$2.	Graft Manipulated Specify
14	TXPGOTSP	Char	50	\$50.	\$50.	Other Manipulated Specify
15	TXPPALS	Char	10	\$X42290X.	\$10.	Proph ALS ALG ATS ATG
16	TXPPCORT	Char	1	\$X42290X.	\$1.	Proph Corticosteroids Sys
17	TXPPBORT	Char	1	\$X42290X.	\$1.	Proph Bortezomib
18	TXPPCYCL	Char	1	\$X42290X.	\$1.	Proph Cyclosporine
19	TXPPMTX	Char	1	\$X42290X.	\$1.	Proph Methotrexate
20	TXPPMAB	Char	1	\$X42290X.	\$1.	Proph Monoclonal Antibody
21	TXPPMMF	Char	1	\$X42290X.	\$1.	Proph MMF
22	TXPPTCYC	Char	1	\$X42290X.	\$1.	Proph PT Cyclophosphamide
23	TXPPSIRO	Char	1	\$X42290X.	\$1.	Proph Sirolimus
24	TXPPTACR	Char	1	\$X42290X.	\$1.	Proph Tacrolimus
25	TXPPRANT	Char	1	\$X42290X.	\$1.	Proph Randomized Trial
26	TXPPROTH	Char	1	\$X42290X.	\$1.	Prophylaxis Other
27	TXPPOTSP	Char	50	\$50.	\$50.	Prophylaxis Other Specify
28	rand_id	Char	20			Randomized ID
29	TXPHCTDT_DAYS	Num	8			HCT Date (in days since enrollment date A)