

The CONTENTS Procedure

Data Set Name	PHN_REPO.F14CPUB	Observations	227
Member Type	DATA	Variables	427
Engine	V9	Indexes	0
Created	Friday, August 12, 2011 01:53:11 PM	Observation Length	7736
Last Modified	Friday, August 12, 2011 01:53:11 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	16384
Number of Data Set Pages	118
First Data Page	5
Max Obs per Page	2
Obs in First Data Page	2
Number of Data Set Repairs	0
Filename	\\neri1\Projects\PHN\Protocols\FontanXS\Datasets\Public_use\data\f14cpub.sas7bdat
Release Created	9.0202M3
Host Created	NET_ASRV

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
1	SCANMANU	Num	8	MANUFACT.	B2a. Scanner: Manufacturer
2	SCANOTHR	Char	50	\$50.	B2a1. Scanner: Manufacturer: Other
3	SCANMODL	Char	100	\$100.	B2b. Scanner: Model
4	CINETRIG	Num	8	TRIGGER.	B3. Method of triggering cine sequences
5	SEQNUM	Num	8	3.	B4. Number of sequences
6	SEQNAME_0	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 1)
7	SEQNAME_1	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 2)
8	SEQNAME_2	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 3)
9	SEQNAME_3	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 4)
10	SEQNAME_4	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 5)
11	SEQNAME_5	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 6)
12	SEQNAME_6	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 7)
13	SEQNAME_7	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 8)
14	SEQNAME_8	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 9)
15	SEQNAME_9	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 10)
16	SEQNAME_10	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 11)
17	SEQNAME_11	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 12)
18	SEQNAME_12	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 13)
19	SEQNAME_13	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 14)
20	SEQNAME_14	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 15)
21	SEQNAME_15	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 16)
22	SEQNAME_16	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 17)
23	SEQNAME_17	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 18)
24	SEQNAME_18	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 19)
25	SEQNAME_19	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 20)
26	SEQNAME_20	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 21)
27	SEQNAME_21	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 22)
28	SEQNAME_22	Num	8	MRISEQ.	B4a. Sequence Name Code Number (sequence 23)
29	SEQNAMOT_0	Char	50		B4a1. Specify other sequence name (sequence 1)
30	SEQNAMOT_1	Char	50		B4a1. Specify other sequence name (sequence 2)
31	SEQNAMOT_2	Char	50		B4a1. Specify other sequence name (sequence 3)
32	SEQNAMOT_3	Char	50		B4a1. Specify other sequence name (sequence 4)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
33	SEQNAMOT_4	Char	50		B4a1. Specify other sequence name (sequence 5)
34	SEQNAMOT_5	Char	50		B4a1. Specify other sequence name (sequence 6)
35	SEQNAMOT_6	Char	50		B4a1. Specify other sequence name (sequence 7)
36	SEQNAMOT_7	Char	50		B4a1. Specify other sequence name (sequence 8)
37	SEQNAMOT_8	Char	50		B4a1. Specify other sequence name (sequence 9)
38	SEQNAMOT_9	Char	50		B4a1. Specify other sequence name (sequence 10)
39	SEQNAMOT_10	Char	50		B4a1. Specify other sequence name (sequence 11)
40	SEQNAMOT_12	Char	50		B4a1. Specify other sequence name (sequence 13)
41	SEQNAMOT_13	Char	50		B4a1. Specify other sequence name (sequence 14)
42	SEQNAMOT_14	Char	50		B4a1. Specify other sequence name (sequence 15)
43	SEQNAMOT_15	Char	50		B4a1. Specify other sequence name (sequence 16)
44	SEQNAMOT_16	Char	50		B4a1. Specify other sequence name (sequence 17)
45	SEQNAMOT_17	Char	50		B4a1. Specify other sequence name (sequence 18)
46	SEQNAMOT_18	Char	50		B4a1. Specify other sequence name (sequence 19)
47	SEQNAMOT_19	Char	50		B4a1. Specify other sequence name (sequence 20)
48	SEQNAMOT_20	Char	50		B4a1. Specify other sequence name (sequence 21)
49	SEQNAMOT_21	Char	50		B4a1. Specify other sequence name (sequence 22)
50	SEQNAMOT_22	Char	50		B4a1. Specify other sequence name (sequence 23)
51	LOCATION_0	Num	8	LOCS.	B4b. Location Code Number (sequence 1)
52	LOCATION_1	Num	8	LOCS.	B4b. Location Code Number (sequence 2)
53	LOCATION_2	Num	8	LOCS.	B4b. Location Code Number (sequence 3)
54	LOCATION_3	Num	8	LOCS.	B4b. Location Code Number (sequence 4)
55	LOCATION_4	Num	8	LOCS.	B4b. Location Code Number (sequence 5)
56	LOCATION_5	Num	8	LOCS.	B4b. Location Code Number (sequence 6)
57	LOCATION_6	Num	8	LOCS.	B4b. Location Code Number (sequence 7)
58	LOCATION_7	Num	8	LOCS.	B4b. Location Code Number (sequence 8)
59	LOCATION_8	Num	8	LOCS.	B4b. Location Code Number (sequence 9)
60	LOCATION_9	Num	8	LOCS.	B4b. Location Code Number (sequence 10)
61	LOCATION_10	Num	8	LOCS.	B4b. Location Code Number (sequence 11)
62	LOCATION_11	Num	8	LOCS.	B4b. Location Code Number (sequence 12)
63	LOCATION_12	Num	8	LOCS.	B4b. Location Code Number (sequence 13)
64	LOCATION_13	Num	8	LOCS.	B4b. Location Code Number (sequence 14)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
65	LOCATION_14	Num	8	LOCS.	B4b. Location Code Number (sequence 15)
66	LOCATION_15	Num	8	LOCS.	B4b. Location Code Number (sequence 16)
67	LOCATION_16	Num	8	LOCS.	B4b. Location Code Number (sequence 17)
68	LOCATION_17	Num	8	LOCS.	B4b. Location Code Number (sequence 18)
69	LOCATION_18	Num	8	LOCS.	B4b. Location Code Number (sequence 19)
70	LOCATION_19	Num	8	LOCS.	B4b. Location Code Number (sequence 20)
71	LOCATION_20	Num	8	LOCS.	B4b. Location Code Number (sequence 21)
72	LOCATION_21	Num	8	LOCS.	B4b. Location Code Number (sequence 22)
73	LOCATION_22	Num	8	LOCS.	B4b. Location Code Number (sequence 23)
74	LOCATOTH_0	Char	50		B4b1. Specify other location (sequence 1)
75	LOCATOTH_1	Char	50		B4b1. Specify other location (sequence 2)
76	LOCATOTH_2	Char	50		B4b1. Specify other location (sequence 3)
77	LOCATOTH_3	Char	50		B4b1. Specify other location (sequence 4)
78	LOCATOTH_4	Char	50		B4b1. Specify other location (sequence 5)
79	LOCATOTH_5	Char	50		B4b1. Specify other location (sequence 6)
80	LOCATOTH_6	Char	50		B4b1. Specify other location (sequence 7)
81	LOCATOTH_7	Char	50		B4b1. Specify other location (sequence 8)
82	LOCATOTH_8	Char	50		B4b1. Specify other location (sequence 9)
83	LOCATOTH_9	Char	50		B4b1. Specify other location (sequence 10)
84	LOCATOTH_10	Char	50		B4b1. Specify other location (sequence 11)
85	LOCATOTH_11	Char	50		B4b1. Specify other location (sequence 12)
86	LOCATOTH_12	Char	50		B4b1. Specify other location (sequence 13)
87	LOCATOTH_13	Char	50		B4b1. Specify other location (sequence 14)
88	LOCATOTH_14	Char	50		B4b1. Specify other location (sequence 15)
89	LOCATOTH_15	Char	50		B4b1. Specify other location (sequence 16)
90	LOCATOTH_16	Char	50		B4b1. Specify other location (sequence 17)
91	LOCATOTH_17	Char	50		B4b1. Specify other location (sequence 18)
92	LOCATOTH_18	Char	50		B4b1. Specify other location (sequence 19)
93	LOCATOTH_19	Char	50		B4b1. Specify other location (sequence 20)
94	LOCATOTH_20	Char	50		B4b1. Specify other location (sequence 21)
95	LOCATOTH_21	Char	50		B4b1. Specify other location (sequence 22)
96	LOCATOTH_22	Char	50		B4b1. Specify other location (sequence 23)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
97	BRTHHOLD_0	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 1)
98	BRTHHOLD_1	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 2)
99	BRTHHOLD_2	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 3)
100	BRTHHOLD_3	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 4)
101	BRTHHOLD_4	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 5)
102	BRTHHOLD_5	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 6)
103	BRTHHOLD_6	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 7)
104	BRTHHOLD_7	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 8)
105	BRTHHOLD_8	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 9)
106	BRTHHOLD_9	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 10)
107	BRTHHOLD_10	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 11)
108	BRTHHOLD_11	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 12)
109	BRTHHOLD_12	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 13)
110	BRTHHOLD_13	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 14)
111	BRTHHOLD_14	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 15)
112	BRTHHOLD_15	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 16)
113	BRTHHOLD_16	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 17)
114	BRTHHOLD_17	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 18)
115	BRTHHOLD_18	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 19)
116	BRTHHOLD_19	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 20)
117	BRTHHOLD_20	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 21)
118	BRTHHOLD_21	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 22)
119	BRTHHOLD_22	Num	8	YN.	B4c. Breath-hold (yes/no) (sequence 23)
120	SLICETHK_0	Num	8		B4d. Slice thickness (mm) (sequence 1)
121	SLICETHK_1	Num	8		B4d. Slice thickness (mm) (sequence 2)
122	SLICETHK_2	Num	8		B4d. Slice thickness (mm) (sequence 3)
123	SLICETHK_3	Num	8		B4d. Slice thickness (mm) (sequence 4)
124	SLICETHK_4	Num	8		B4d. Slice thickness (mm) (sequence 5)
125	SLICETHK_5	Num	8		B4d. Slice thickness (mm) (sequence 6)
126	SLICETHK_6	Num	8		B4d. Slice thickness (mm) (sequence 7)
127	SLICETHK_7	Num	8		B4d. Slice thickness (mm) (sequence 8)
128	SLICETHK_8	Num	8		B4d. Slice thickness (mm) (sequence 9)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
129	SLICETHK_9	Num	8		B4d. Slice thickness (mm) (sequence 10)
130	SLICETHK_10	Num	8		B4d. Slice thickness (mm) (sequence 11)
131	SLICETHK_11	Num	8		B4d. Slice thickness (mm) (sequence 12)
132	SLICETHK_12	Num	8		B4d. Slice thickness (mm) (sequence 13)
133	SLICETHK_13	Num	8		B4d. Slice thickness (mm) (sequence 14)
134	SLICETHK_14	Num	8		B4d. Slice thickness (mm) (sequence 15)
135	SLICETHK_15	Num	8		B4d. Slice thickness (mm) (sequence 16)
136	SLICETHK_16	Num	8		B4d. Slice thickness (mm) (sequence 17)
137	SLICETHK_17	Num	8		B4d. Slice thickness (mm) (sequence 18)
138	SLICETHK_18	Num	8		B4d. Slice thickness (mm) (sequence 19)
139	SLICETHK_19	Num	8		B4d. Slice thickness (mm) (sequence 20)
140	SLICETHK_20	Num	8		B4d. Slice thickness (mm) (sequence 21)
141	SLICETHK_21	Num	8		B4d. Slice thickness (mm) (sequence 22)
142	SLICETHK_22	Num	8		B4d. Slice thickness (mm) (sequence 23)
143	FOV1_0	Num	8		B4e1. FOV 1 (mm) (sequence 1)
144	FOV1_1	Num	8		B4e1. FOV 1 (mm) (sequence 2)
145	FOV1_2	Num	8		B4e1. FOV 1 (mm) (sequence 3)
146	FOV1_3	Num	8		B4e1. FOV 1 (mm) (sequence 4)
147	FOV1_4	Num	8		B4e1. FOV 1 (mm) (sequence 5)
148	FOV1_5	Num	8		B4e1. FOV 1 (mm) (sequence 6)
149	FOV1_6	Num	8		B4e1. FOV 1 (mm) (sequence 7)
150	FOV1_7	Num	8		B4e1. FOV 1 (mm) (sequence 8)
151	FOV1_8	Num	8		B4e1. FOV 1 (mm) (sequence 9)
152	FOV1_9	Num	8		B4e1. FOV 1 (mm) (sequence 10)
153	FOV1_10	Num	8		B4e1. FOV 1 (mm) (sequence 11)
154	FOV1_11	Num	8		B4e1. FOV 1 (mm) (sequence 12)
155	FOV1_12	Num	8		B4e1. FOV 1 (mm) (sequence 13)
156	FOV1_13	Num	8		B4e1. FOV 1 (mm) (sequence 14)
157	FOV1_14	Num	8		B4e1. FOV 1 (mm) (sequence 15)
158	FOV1_15	Num	8		B4e1. FOV 1 (mm) (sequence 16)
159	FOV1_16	Num	8		B4e1. FOV 1 (mm) (sequence 17)
160	FOV1_17	Num	8		B4e1. FOV 1 (mm) (sequence 18)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
161	FOV1_18	Num	8		B4e1. FOV 1 (mm) (sequence 19)
162	FOV1_19	Num	8		B4e1. FOV 1 (mm) (sequence 20)
163	FOV1_20	Num	8		B4e1. FOV 1 (mm) (sequence 21)
164	FOV1_21	Num	8		B4e1. FOV 1 (mm) (sequence 22)
165	FOV1_22	Num	8		B4e1. FOV 1 (mm) (sequence 23)
166	FOV2_0	Num	8		B4e2. FOV 2 (mm) (sequence 1)
167	FOV2_1	Num	8		B4e2. FOV 2 (mm) (sequence 2)
168	FOV2_2	Num	8		B4e2. FOV 2 (mm) (sequence 3)
169	FOV2_3	Num	8		B4e2. FOV 2 (mm) (sequence 4)
170	FOV2_4	Num	8		B4e2. FOV 2 (mm) (sequence 5)
171	FOV2_5	Num	8		B4e2. FOV 2 (mm) (sequence 6)
172	FOV2_6	Num	8		B4e2. FOV 2 (mm) (sequence 7)
173	FOV2_7	Num	8		B4e2. FOV 2 (mm) (sequence 8)
174	FOV2_8	Num	8		B4e2. FOV 2 (mm) (sequence 9)
175	FOV2_9	Num	8		B4e2. FOV 2 (mm) (sequence 10)
176	FOV2_10	Num	8		B4e2. FOV 2 (mm) (sequence 11)
177	FOV2_11	Num	8		B4e2. FOV 2 (mm) (sequence 12)
178	FOV2_12	Num	8		B4e2. FOV 2 (mm) (sequence 13)
179	FOV2_13	Num	8		B4e2. FOV 2 (mm) (sequence 14)
180	FOV2_14	Num	8		B4e2. FOV 2 (mm) (sequence 15)
181	FOV2_15	Num	8		B4e2. FOV 2 (mm) (sequence 16)
182	FOV2_16	Num	8		B4e2. FOV 2 (mm) (sequence 17)
183	FOV2_17	Num	8		B4e2. FOV 2 (mm) (sequence 18)
184	FOV2_18	Num	8		B4e2. FOV 2 (mm) (sequence 19)
185	FOV2_19	Num	8		B4e2. FOV 2 (mm) (sequence 20)
186	FOV2_20	Num	8		B4e2. FOV 2 (mm) (sequence 21)
187	FOV2_21	Num	8		B4e2. FOV 2 (mm) (sequence 22)
188	FOV2_22	Num	8		B4e2. FOV 2 (mm) (sequence 23)
189	MATRIX1_0	Num	8		B4f1. Matrix 1 (pixels) (sequence 1)
190	MATRIX1_1	Num	8		B4f1. Matrix 1 (pixels) (sequence 2)
191	MATRIX1_2	Num	8		B4f1. Matrix 1 (pixels) (sequence 3)
192	MATRIX1_3	Num	8		B4f1. Matrix 1 (pixels) (sequence 4)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
193	MATRIX1_4	Num	8		B4f1. Matrix 1 (pixels) (sequence 5)
194	MATRIX1_5	Num	8		B4f1. Matrix 1 (pixels) (sequence 6)
195	MATRIX1_6	Num	8		B4f1. Matrix 1 (pixels) (sequence 7)
196	MATRIX1_7	Num	8		B4f1. Matrix 1 (pixels) (sequence 8)
197	MATRIX1_8	Num	8		B4f1. Matrix 1 (pixels) (sequence 9)
198	MATRIX1_9	Num	8		B4f1. Matrix 1 (pixels) (sequence 10)
199	MATRIX1_10	Num	8		B4f1. Matrix 1 (pixels) (sequence 11)
200	MATRIX1_11	Num	8		B4f1. Matrix 1 (pixels) (sequence 12)
201	MATRIX1_12	Num	8		B4f1. Matrix 1 (pixels) (sequence 13)
202	MATRIX1_13	Num	8		B4f1. Matrix 1 (pixels) (sequence 14)
203	MATRIX1_14	Num	8		B4f1. Matrix 1 (pixels) (sequence 15)
204	MATRIX1_15	Num	8		B4f1. Matrix 1 (pixels) (sequence 16)
205	MATRIX1_16	Num	8		B4f1. Matrix 1 (pixels) (sequence 17)
206	MATRIX1_17	Num	8		B4f1. Matrix 1 (pixels) (sequence 18)
207	MATRIX1_18	Num	8		B4f1. Matrix 1 (pixels) (sequence 19)
208	MATRIX1_19	Num	8		B4f1. Matrix 1 (pixels) (sequence 20)
209	MATRIX1_20	Num	8		B4f1. Matrix 1 (pixels) (sequence 21)
210	MATRIX1_21	Num	8		B4f1. Matrix 1 (pixels) (sequence 22)
211	MATRIX1_22	Num	8		B4f1. Matrix 1 (pixels) (sequence 23)
212	MATRIX2_0	Num	8		B4f2. Matrix 2 (pixels) (sequence 1)
213	MATRIX2_1	Num	8		B4f2. Matrix 2 (pixels) (sequence 2)
214	MATRIX2_2	Num	8		B4f2. Matrix 2 (pixels) (sequence 3)
215	MATRIX2_3	Num	8		B4f2. Matrix 2 (pixels) (sequence 4)
216	MATRIX2_4	Num	8		B4f2. Matrix 2 (pixels) (sequence 5)
217	MATRIX2_5	Num	8		B4f2. Matrix 2 (pixels) (sequence 6)
218	MATRIX2_6	Num	8		B4f2. Matrix 2 (pixels) (sequence 7)
219	MATRIX2_7	Num	8		B4f2. Matrix 2 (pixels) (sequence 8)
220	MATRIX2_8	Num	8		B4f2. Matrix 2 (pixels) (sequence 9)
221	MATRIX2_9	Num	8		B4f2. Matrix 2 (pixels) (sequence 10)
222	MATRIX2_10	Num	8		B4f2. Matrix 2 (pixels) (sequence 11)
223	MATRIX2_11	Num	8		B4f2. Matrix 2 (pixels) (sequence 12)
224	MATRIX2_12	Num	8		B4f2. Matrix 2 (pixels) (sequence 13)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
225	MATRIX2_13	Num	8		B4f2. Matrix 2 (pixels) (sequence 14)
226	MATRIX2_14	Num	8		B4f2. Matrix 2 (pixels) (sequence 15)
227	MATRIX2_15	Num	8		B4f2. Matrix 2 (pixels) (sequence 16)
228	MATRIX2_16	Num	8		B4f2. Matrix 2 (pixels) (sequence 17)
229	MATRIX2_17	Num	8		B4f2. Matrix 2 (pixels) (sequence 18)
230	MATRIX2_18	Num	8		B4f2. Matrix 2 (pixels) (sequence 19)
231	MATRIX2_19	Num	8		B4f2. Matrix 2 (pixels) (sequence 20)
232	MATRIX2_20	Num	8		B4f2. Matrix 2 (pixels) (sequence 21)
233	MATRIX2_21	Num	8		B4f2. Matrix 2 (pixels) (sequence 22)
234	MATRIX2_22	Num	8		B4f2. Matrix 2 (pixels) (sequence 23)
235	TE_0	Num	8		B4g. TE (msec) (sequence 1)
236	TE_1	Num	8		B4g. TE (msec) (sequence 2)
237	TE_2	Num	8		B4g. TE (msec) (sequence 3)
238	TE_3	Num	8		B4g. TE (msec) (sequence 4)
239	TE_4	Num	8		B4g. TE (msec) (sequence 5)
240	TE_5	Num	8		B4g. TE (msec) (sequence 6)
241	TE_6	Num	8		B4g. TE (msec) (sequence 7)
242	TE_7	Num	8		B4g. TE (msec) (sequence 8)
243	TE_8	Num	8		B4g. TE (msec) (sequence 9)
244	TE_9	Num	8		B4g. TE (msec) (sequence 10)
245	TE_10	Num	8		B4g. TE (msec) (sequence 11)
246	TE_11	Num	8		B4g. TE (msec) (sequence 12)
247	TE_12	Num	8		B4g. TE (msec) (sequence 13)
248	TE_13	Num	8		B4g. TE (msec) (sequence 14)
249	TE_14	Num	8		B4g. TE (msec) (sequence 15)
250	TE_15	Num	8		B4g. TE (msec) (sequence 16)
251	TE_16	Num	8		B4g. TE (msec) (sequence 17)
252	TE_17	Num	8		B4g. TE (msec) (sequence 18)
253	TE_18	Num	8		B4g. TE (msec) (sequence 19)
254	TE_19	Num	8		B4g. TE (msec) (sequence 20)
255	TE_20	Num	8		B4g. TE (msec) (sequence 21)
256	TE_21	Num	8		B4g. TE (msec) (sequence 22)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
257	TE_22	Num	8		B4g. TE (msec) (sequence 23)
258	TR_0	Num	8		B4h. TR (msec) (sequence 1)
259	TR_1	Num	8		B4h. TR (msec) (sequence 2)
260	TR_2	Num	8		B4h. TR (msec) (sequence 3)
261	TR_3	Num	8		B4h. TR (msec) (sequence 4)
262	TR_4	Num	8		B4h. TR (msec) (sequence 5)
263	TR_5	Num	8		B4h. TR (msec) (sequence 6)
264	TR_6	Num	8		B4h. TR (msec) (sequence 7)
265	TR_7	Num	8		B4h. TR (msec) (sequence 8)
266	TR_8	Num	8		B4h. TR (msec) (sequence 9)
267	TR_9	Num	8		B4h. TR (msec) (sequence 10)
268	TR_10	Num	8		B4h. TR (msec) (sequence 11)
269	TR_11	Num	8		B4h. TR (msec) (sequence 12)
270	TR_12	Num	8		B4h. TR (msec) (sequence 13)
271	TR_13	Num	8		B4h. TR (msec) (sequence 14)
272	TR_14	Num	8		B4h. TR (msec) (sequence 15)
273	TR_15	Num	8		B4h. TR (msec) (sequence 16)
274	TR_16	Num	8		B4h. TR (msec) (sequence 17)
275	TR_17	Num	8		B4h. TR (msec) (sequence 18)
276	TR_18	Num	8		B4h. TR (msec) (sequence 19)
277	TR_19	Num	8		B4h. TR (msec) (sequence 20)
278	TR_20	Num	8		B4h. TR (msec) (sequence 21)
279	TR_21	Num	8		B4h. TR (msec) (sequence 22)
280	TR_22	Num	8		B4h. TR (msec) (sequence 23)
281	BW_0	Num	8		B4i. BW (kHz) (sequence 1)
282	BW_1	Num	8		B4i. BW (kHz) (sequence 2)
283	BW_2	Num	8		B4i. BW (kHz) (sequence 3)
284	BW_3	Num	8		B4i. BW (kHz) (sequence 4)
285	BW_4	Num	8		B4i. BW (kHz) (sequence 5)
286	BW_5	Num	8		B4i. BW (kHz) (sequence 6)
287	BW_6	Num	8		B4i. BW (kHz) (sequence 7)
288	BW_7	Num	8		B4i. BW (kHz) (sequence 8)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
289	BW_8	Num	8		B4i. BW (kHz) (sequence 9)
290	BW_9	Num	8		B4i. BW (kHz) (sequence 10)
291	BW_10	Num	8		B4i. BW (kHz) (sequence 11)
292	BW_11	Num	8		B4i. BW (kHz) (sequence 12)
293	BW_12	Num	8		B4i. BW (kHz) (sequence 13)
294	BW_13	Num	8		B4i. BW (kHz) (sequence 14)
295	BW_14	Num	8		B4i. BW (kHz) (sequence 15)
296	BW_15	Num	8		B4i. BW (kHz) (sequence 16)
297	BW_16	Num	8		B4i. BW (kHz) (sequence 17)
298	BW_17	Num	8		B4i. BW (kHz) (sequence 18)
299	BW_18	Num	8		B4i. BW (kHz) (sequence 19)
300	BW_19	Num	8		B4i. BW (kHz) (sequence 20)
301	BW_20	Num	8		B4i. BW (kHz) (sequence 21)
302	BW_21	Num	8		B4i. BW (kHz) (sequence 22)
303	BW_22	Num	8		B4i. BW (kHz) (sequence 23)
304	NSA_0	Num	8		B4j. NSA (sequence 1)
305	NSA_1	Num	8		B4j. NSA (sequence 2)
306	NSA_2	Num	8		B4j. NSA (sequence 3)
307	NSA_3	Num	8		B4j. NSA (sequence 4)
308	NSA_4	Num	8		B4j. NSA (sequence 5)
309	NSA_5	Num	8		B4j. NSA (sequence 6)
310	NSA_6	Num	8		B4j. NSA (sequence 7)
311	NSA_7	Num	8		B4j. NSA (sequence 8)
312	NSA_8	Num	8		B4j. NSA (sequence 9)
313	NSA_9	Num	8		B4j. NSA (sequence 10)
314	NSA_10	Num	8		B4j. NSA (sequence 11)
315	NSA_11	Num	8		B4j. NSA (sequence 12)
316	NSA_12	Num	8		B4j. NSA (sequence 13)
317	NSA_13	Num	8		B4j. NSA (sequence 14)
318	NSA_14	Num	8		B4j. NSA (sequence 15)
319	NSA_15	Num	8		B4j. NSA (sequence 16)
320	NSA_16	Num	8		B4j. NSA (sequence 17)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
321	NSA_17	Num	8		B4j. NSA (sequence 18)
322	NSA_18	Num	8		B4j. NSA (sequence 19)
323	NSA_19	Num	8		B4j. NSA (sequence 20)
324	NSA_20	Num	8		B4j. NSA (sequence 21)
325	NSA_21	Num	8		B4j. NSA (sequence 22)
326	NSA_22	Num	8		B4j. NSA (sequence 23)
327	FLIPANGL_0	Num	8		B4k. Flip (tip) angle (degrees) (sequence 1)
328	FLIPANGL_1	Num	8		B4k. Flip (tip) angle (degrees) (sequence 2)
329	FLIPANGL_2	Num	8		B4k. Flip (tip) angle (degrees) (sequence 3)
330	FLIPANGL_3	Num	8		B4k. Flip (tip) angle (degrees) (sequence 4)
331	FLIPANGL_4	Num	8		B4k. Flip (tip) angle (degrees) (sequence 5)
332	FLIPANGL_5	Num	8		B4k. Flip (tip) angle (degrees) (sequence 6)
333	FLIPANGL_6	Num	8		B4k. Flip (tip) angle (degrees) (sequence 7)
334	FLIPANGL_7	Num	8		B4k. Flip (tip) angle (degrees) (sequence 8)
335	FLIPANGL_8	Num	8		B4k. Flip (tip) angle (degrees) (sequence 9)
336	FLIPANGL_9	Num	8		B4k. Flip (tip) angle (degrees) (sequence 10)
337	FLIPANGL_10	Num	8		B4k. Flip (tip) angle (degrees) (sequence 11)
338	FLIPANGL_11	Num	8		B4k. Flip (tip) angle (degrees) (sequence 12)
339	FLIPANGL_12	Num	8		B4k. Flip (tip) angle (degrees) (sequence 13)
340	FLIPANGL_13	Num	8		B4k. Flip (tip) angle (degrees) (sequence 14)
341	FLIPANGL_14	Num	8		B4k. Flip (tip) angle (degrees) (sequence 15)
342	FLIPANGL_15	Num	8		B4k. Flip (tip) angle (degrees) (sequence 16)
343	FLIPANGL_16	Num	8		B4k. Flip (tip) angle (degrees) (sequence 17)
344	FLIPANGL_17	Num	8		B4k. Flip (tip) angle (degrees) (sequence 18)
345	FLIPANGL_18	Num	8		B4k. Flip (tip) angle (degrees) (sequence 19)
346	FLIPANGL_19	Num	8		B4k. Flip (tip) angle (degrees) (sequence 20)
347	FLIPANGL_20	Num	8		B4k. Flip (tip) angle (degrees) (sequence 21)
348	FLIPANGL_21	Num	8		B4k. Flip (tip) angle (degrees) (sequence 22)
349	FLIPANGL_22	Num	8		B4k. Flip (tip) angle (degrees) (sequence 23)
350	ETLVPS_0	Num	8		B4l. ETL or VPS (sequence 1)
351	ETLVPS_1	Num	8		B4l. ETL or VPS (sequence 2)
352	ETLVPS_2	Num	8		B4l. ETL or VPS (sequence 3)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
353	ETLVPS_3	Num	8		B4l. ETL or VPS (sequence 4)
354	ETLVPS_4	Num	8		B4l. ETL or VPS (sequence 5)
355	ETLVPS_5	Num	8		B4l. ETL or VPS (sequence 6)
356	ETLVPS_6	Num	8		B4l. ETL or VPS (sequence 7)
357	ETLVPS_7	Num	8		B4l. ETL or VPS (sequence 8)
358	ETLVPS_8	Num	8		B4l. ETL or VPS (sequence 9)
359	ETLVPS_9	Num	8		B4l. ETL or VPS (sequence 10)
360	ETLVPS_10	Num	8		B4l. ETL or VPS (sequence 11)
361	ETLVPS_11	Num	8		B4l. ETL or VPS (sequence 12)
362	ETLVPS_12	Num	8		B4l. ETL or VPS (sequence 13)
363	ETLVPS_13	Num	8		B4l. ETL or VPS (sequence 14)
364	ETLVPS_14	Num	8		B4l. ETL or VPS (sequence 15)
365	ETLVPS_15	Num	8		B4l. ETL or VPS (sequence 16)
366	ETLVPS_16	Num	8		B4l. ETL or VPS (sequence 17)
367	ETLVPS_17	Num	8		B4l. ETL or VPS (sequence 18)
368	ETLVPS_18	Num	8		B4l. ETL or VPS (sequence 19)
369	ETLVPS_19	Num	8		B4l. ETL or VPS (sequence 20)
370	ETLVPS_20	Num	8		B4l. ETL or VPS (sequence 21)
371	ETLVPS_21	Num	8		B4l. ETL or VPS (sequence 22)
372	ETLVPS_22	Num	8		B4l. ETL or VPS (sequence 23)
373	VENC_0	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 1)
374	VENC_1	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 2)
375	VENC_2	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 3)
376	VENC_3	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 4)
377	VENC_4	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 5)
378	VENC_5	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 6)
379	VENC_6	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 7)
380	VENC_7	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 8)
381	VENC_8	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 9)
382	VENC_9	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 10)
383	VENC_10	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 11)
384	VENC_11	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 12)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
385	VENC_12	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 13)
386	VENC_13	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 14)
387	VENC_14	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 15)
388	VENC_15	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 16)
389	VENC_16	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 17)
390	VENC_17	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 18)
391	VENC_18	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 19)
392	VENC_19	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 20)
393	VENC_20	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 21)
394	VENC_21	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 22)
395	VENC_22	Num	8		B4m. VENC (for PC only, cm/sec) (sequence 23)
396	SEQCOMM_0	Char	100		B4n. Comments (sequence 1)
397	SEQCOMM_1	Char	100		B4n. Comments (sequence 2)
398	SEQCOMM_2	Char	100		B4n. Comments (sequence 3)
399	SEQCOMM_3	Char	100		B4n. Comments (sequence 4)
400	SEQCOMM_4	Char	100		B4n. Comments (sequence 5)
401	SEQCOMM_5	Char	100		B4n. Comments (sequence 6)
402	SEQCOMM_6	Char	100		B4n. Comments (sequence 7)
403	SEQCOMM_7	Char	100		B4n. Comments (sequence 8)
404	SEQCOMM_8	Char	100		B4n. Comments (sequence 9)
405	SEQCOMM_9	Char	100		B4n. Comments (sequence 10)
406	SEQCOMM_10	Char	100		B4n. Comments (sequence 11)
407	SEQCOMM_11	Char	100		B4n. Comments (sequence 12)
408	SEQCOMM_12	Char	100		B4n. Comments (sequence 13)
409	SEQCOMM_13	Char	100		B4n. Comments (sequence 14)
410	SEQCOMM_14	Char	100		B4n. Comments (sequence 15)
411	SEQCOMM_15	Char	100		B4n. Comments (sequence 16)
412	SEQCOMM_16	Char	100		B4n. Comments (sequence 17)
413	SEQCOMM_17	Char	100		B4n. Comments (sequence 18)
414	SEQCOMM_18	Char	100		B4n. Comments (sequence 19)
415	SEQCOMM_19	Char	100		B4n. Comments (sequence 20)
416	SEQCOMM_20	Char	100		B4n. Comments (sequence 21)

The CONTENTS Procedure

-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
417	SEQCOMM_21	Char	100		B4n. Comments (sequence 22)
418	SEQCOMM_22	Char	100		B4n. Comments (sequence 23)
419	FORMSTAT_ID	Num	8	7.	Unique form/subject ID
420	FORM_ID	Char	4	\$4.	4 letter code for the form
421	VER_ID	Char	1	\$1.	1 letter code added to form code to make unique form/version
422	DESTATUS	Char	1	\$1.	Form completion
423	SEQNAMOT_11	Char	200	\$200.	B4a1. Specify other sequence name (sequence 12)
424	subj_id	Num	8		Blinded subject ID
425	site_ID	Num	8		Blinded site ID
426	MRI_AGE	Num	8		<created var> Age (yrs) of the subject at A3. Date of cardiac MRI
427	COMP_AGE	Num	8		<created var> Age (yrs) of the subject at A4. Date of form completion