

Data Set Name: *annual.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	Patient ID
2	DIABETES	Num	8	2.	2.	Diabetic Status: Patient Table - Used for stratification
3	RAND_DT	Num	8	MMDDYY8.	MMDDYY8.	Randomization Date: Patient Table
4	KTV_GRP	Num	8	2.	2.	Randomized Kt/V Group (1=Standard, 2=High): Patient Table
5	FLUX_GRP	Num	8	2.	2.	Randomized Flux Group (1=Low, 2=High): Patient Table
6	SEX	Num	8	2.	2.	Gender (1=male, 2=female): Form 2
7	RACE	Num	8	2.	2.	Race Code: Form 2
8	ETHNICIT	Num	8	2.	2.	Ethnicity: Form 2
9	SPEAK_EN	Num	8	2.	2.	Does Patient Speak English?: Form 2
10	LITERATE	Num	8	2.	2.	Patient Functionally Literate?: Form 2
11	LANG	Num	8	2.	2.	Patient's Primary Language: Form 2
12	MARITAL	Num	8	2.	2.	Marital Status Code: Form 2
13	HH_ALONE	Num	8	2.	2.	Patient Lives Alone: Form 2
14	HH_N	Num	8	3.	3.	Number of People in Household: Form 2
15	EDUCATIO	Num	8	2.	2.	Education Level Code: Form 2
16	CUR_WORK	Num	8	3.	3.	Current Work Status Code: Form 2
17	OCCUPATI	Num	8	4.	4.	Current Occupation Code: Form 2
18	INCOME	Num	8	2.	2.	Personal Income Code: Form 2
19	HH_INCOM	Num	8	2.	2.	Household Income Code: Form 2
20	OUT_INSU	Num	8	2.	2.	Patient has outside Insurance Beyond Medicaid/Medicare?: Form 2
21	DISABILI	Num	8	2.	2.	Patient Receiving Disability Income?: Form 2
22	PRIM_DX	Num	8	3.	3.	Detailed Renal Diagnosis Code: Form 2
23	VASC_ACC	Num	8	3.	3.	Current Type of Vascular Access: Form 2
24	TX_WAIT	Num	8	2.	2.	On Transplant Waiting List?: Form 2
25	TX_N	Num	8	3.	3.	Number of Previous Transplants: Form 2
26	FUNC_TX_	Num	8	3.	3.	# Yrs. Patient Had Functioning Transplant: Form 2
27	HOSP_N	Num	8	4.	4.	# Hospitalizations in Yr. Preceding Enrollment: Form 2
28	SMOKING	Num	8	2.	2.	History of Smoking Code: Form 2
29	DRUG_ABU	Num	8	2.	2.	History of Drug Abuse Code: Form 2
30	ALCOHOL	Num	8	2.	2.	History of Alcohol Abuse Code: Form 2
31	DURATION	Num	8			Prior Years of Dialysis (Yrs): Form 2
32	BLACK	Num	8			Black Race (Coded as 0-1, from RACE): Form 2
33	RENAL_DX	Num	8			Renal DX
34	ENROL_DT	Num	8			Enrollment Date: Form 2
35	DIAB_FM3	Num	8			Diabetic status from Form 3: Form 3
36	RAND	Num	8			Was Patient Randomized? (0-1): Patient Table
37	FM3_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Comorbidity Assessment: Form 3

Num	Variable	Type	Len	Format	Informat	Label
38	VIST	Char	1	\$1.	\$1.	Visit Type: Baseline or Followup?
39	IHD_SCOR	Num	8	2.	2.	Ischemic Heart IDS: Form 3
40	CHF_SCOR	Num	8	2.	2.	Congest. Heart Failure IDS: Form 3
41	ARR_SCOR	Num	8	2.	2.	Arrhythmias IDS: Form 3
42	CARD_SCO	Num	8	2.	2.	Other Heart IDS: Form 3
43	HTN_SCOR	Num	8	2.	2.	Hypertension IDS: Form 3
44	CVD_SCOR	Num	8	2.	2.	Cerebral Vascular IDS: Form 3
45	PVD_SCOR	Num	8	2.	2.	Peripheral Vascular IDS: Form 3
46	DM_SCORE	Num	8	2.	2.	Diabetes IDS: Form 3
47	RESP_SCO	Num	8	2.	2.	Respiratory IDS: Form 3
48	MUSC_SCO	Num	8	2.	2.	Musculoskeletal IDS: Form 3
49	NVNSD_SC	Num	8	2.	2.	Nonvas. Nervous System IDS: Form 3
50	GI_SCORE	Num	8	2.	2.	Gastrointestinal IDS: Form 3
51	HEP_SCOR	Num	8	2.	2.	Hepatobiliary IDS: Form 3
52	UTD_SCOR	Num	8	2.	2.	Urinary Tract IDS: Form 3
53	MALIG_SC	Num	8	2.	2.	Malignancy IDS: Form 3
54	HIV_SCOR	Num	8	2.	2.	HIV IDS: Form 3
55	OPT_SCOR	Num	8	2.	2.	Ophthalmologic Conditions IDS; Form 3
56	HEM_SCOR	Num	8	2.	2.	Hematologic Conditions IDS: Form 3
57	ANTI_SCO	Num	8	2.	2.	Anticoagulation IDS: Form 3
58	YR	Num	8			Yr. Patient in Follow-up (666=closeout)
59	FM39_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Physical Impairment Info.: Form 39
60	CIRCULAT	Num	8	2.	2.	Circulation IPI: Form 39
61	RESPIRAT	Num	8	2.	2.	Respiration IPI: Form 39
62	NEUROLOG	Num	8	2.	2.	Neurological IPI: Form 39
63	MENTAL_S	Num	8	2.	2.	Mental Status IPI: Form 39
64	URINARY	Num	8	2.	2.	Urinary IPI: Form 39
65	FECAL	Num	8	2.	2.	Fecal IPI: Form 39
66	FEEDING	Num	8	2.	2.	Feeding IPI: Form 39
67	AMBULATI	Num	8	2.	2.	Ambulation IPI: Form 39
68	VISION	Num	8	2.	2.	Vision IPI: Form 39
69	HEARING	Num	8	2.	2.	Hearing IPI: Form 39
70	SPEECH	Num	8	2.	2.	Speech IPI: Form 39
71	PEAKIDS	Num	8			Peak IDS Score: Derived from Form 3
72	PEAK_PFI	Num	8			Peak Physical Impair. Score: Derived from Form 39
73	ICED	Num	8			ICED Score: Derived from Form 3
74	ICED_MOD	Num	8			Modified ICED W/O Diabetes: Derived from Form 3
75	FM48_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of SF-36 Info.: Form 48
76	INTER_ID	Char	8	\$8.	\$8.	SF-36 Interviewer's ID #: Form 48

Num	Variable	Type	Len	Format	Informat	Label
77	SYMPTOM	Num	8			Symptom/Problem List: sf_36
78	EFFECTS	Num	8			Effects of Kidney Disease: sf_36
79	BURDEN	Num	8			Burden of Kidney Disease: sf_36
80	COGNITIV	Num	8			Cognitive Function (KDQOL): sf_36
81	SOC_INT	Num	8			Quality of Social Interaction: sf_36
82	SEXUAL	Num	8			Sexual Function: sf_36
83	SLEEP	Num	8			Sleep: sf_36
84	SOC_SUP	Num	8			Social Support: sf_36
85	ENCOURAG	Num	8			Dialysis Staff Encouragement: sf_36
86	PT_SATIS	Num	8			Patient Satisfaction: sf_36
87	OVERALL	Num	8			Overall (KDQOL): sf_36
88	PF	Num	8			Physical Functioning: sf_36
89	RP	Num	8			Role Physical: sf_36
90	BP	Num	8			Bodily Pain: sf_36
91	GH	Num	8			General Health: sf_36
92	VT	Num	8			Vitality: sf_36
93	SF	Num	8			Social Functioning: sf_36
94	RE	Num	8			Role-Emotional: sf_36
95	MH	Num	8			Mental Health: sf_36
96	PCS	Num	8			Physical Composite Score: sf_36
97	MCS	Num	8			Mental Composite Score: sf_36
98	FM37_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Karnofsky Index Info.: Form 37
99	ASSESS_C	Num	8	3.	3.	Karnofsky Index Assessment, 1-10: Form 37
100	INDEX	Num	8			Karnofsky Score: From access_code on Form 37
101	IWB	Num	8			Index of Well Being: sf_36
102	DTHIAMIN	Num	8			Thiamine Intake (mg/d): Diet Records
103	STATURE	Num	8			Sature (cm): Anthropometry
104	FM29_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Anthropometry Info.: Form 29
105	EDEMA	Num	8	2.	2.	Edema (0,1=1+,2=2+,3=3+,4=4+): Anthropometry
106	DRY_WT	Num	8	6.1	6.1	Dry Weight (kg): Anthropometry
107	BMI	Num	8	6.1	6.1	Body Mass Index (kg-m2): Anthropometry
108	BICEPS	Num	8			Biceps Skin Fold (mm): Anthropometry
109	RBICEPS	Num	8			Biceps with miss data type: Anthropometry
110	TRICEPS	Num	8			Triceps Skin Fold (mm): Anthropometry
111	RTRICEPS	Num	8			Triceps with miss data type: Anthropometry
112	SUBSCAP	Num	8			Subscapular Skin Fold (mm): Anthropometry
113	RSUBSCAP	Num	8			Subscap. with miss data type: Anthropometry
114	KNEE_HT	Num	8			Knee Height (cm): Anthropometry
115	FM6_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Access-Related Conditions Info.: Form 6

Num	Variable	Type	Len	Format	Informat	Label
116	WEEKN	Num	8	4.	4.	# Weeks in Baseline or # Months in Follow-up
117	ACE	Num	8	2.	2.	ACE Use (0-1-9): Form 6
118	B_BLOCKE	Num	8	2.	2.	Beta Blocker Use (0-1-9): Form 6
119	C_CHANNE	Num	8	2.	2.	Calcium Channel Blkr Use (0-1-9): Form 6
120	ALPHA1	Num	8	2.	2.	Alpha1 Antagonist Use (0-1-9): Form 6
121	OTH_ANTI	Num	8	2.	2.	Patient Taking Other Anti-Hypertensives?: Form 6
122	EPO	Num	8	2.	2.	EPO Use (0-1-9): Form 6
123	ASPIRIN	Num	8	2.	2.	Aspirin Use (0-1-9): Form 6
124	COUMADIN	Num	8	2.	2.	Coumadin Use (0-1-9): Form 6
125	FM10_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Local Biochemistry Labs: Form 10
126	CREATINI	Num	8	5.1	5.1	Serum Creatinine (mg/dL): Form 10
127	DT_DRAWN	Num	8	MMDDYY8.	MMDDYY8.	Date of Most Local Labs: Form 10
128	SODIUM	Num	8	4.	4.	Serum Sodium (mEq/L): Form 10
129	POTASSIU	Num	8	4.1	4.1	Serum Potassium (mEq/L): Form 10
130	CHLORIDE	Num	8	4.	4.	Serum Chloride (mEq/L): Form 10
131	BICARBON	Num	8	3.	3.	Serum Bicarbonate (mEq/L): Form 10
132	CALCIUM	Num	8	5.1	5.1	Serum Calcium (mg/dL): Form 10
133	PHOSPHOR	Num	8	5.1	5.1	Serum Phosphorus (mg/dL): Form 10
134	GLUCOSE	Num	8	5.	5.	Serum Glucose (mg/dL): Form 10
135	TOT_PROT	Num	8	5.1	5.1	Serum Total Protein (g/dL): Form 10
136	BILIRUBI	Num	8	5.1	5.1	Serum Total Bilirubin (mg/dL): Form 10
137	ALT	Num	8	5.	5.	Serum ALT (IU/L): Form 10
138	AST	Num	8	5.	5.	Serum AST (IU/L): Form 10
139	ALK_PHOS	Num	8	5.	5.	Serum Alkaline phosphatase (IU/L): Form 10
140	TOT_CHOL	Num	8	4.	4.	Serum Total Cholesterol (mg/dL): Form 10
141	IRON	Num	8	4.	4.	Serum Iron (mug/dL): Form 10
142	TIBC	Num	8	5.	5.	Serum TIBC (mug/dL): Form 10
143	FERRITIN	Num	8	5.	5.	Serum ferritin (mug/dL): Form 10
144	INTC_PTH	Num	8	6.	6.	Serum Intact PTH (pg/mL): Form 10
145	HEMATOCR	Num	8	5.1	5.1	Serum Hematocrit (%): Form 10
146	HEMAT_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Hematocrit Blood Draw: Form 10
147	WBC	Num	8	5.1	5.1	Serum White Cell Count: Form 10
148	CHOL_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Total Cholesterol: Form 10
149	FERR_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Ferritin: Form 10
150	PTH_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of PTH: Form 10
151	WBC_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of White Blood Cell Count: Form 10
152	ALBUMIN	Num	8	4.1	4.1	Serum albumin (local): Form 10
153	FM34_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Appetite Assessment Info.: Form 34
154	RATE_APP	Num	8	2.	2.	Appetite Rating: Form 34

Num	Variable	Type	Len	Format	Informat	Label
155	CHG_WEEK	Num	8	2.	2.	Change in Appetite (1wk): Form 34
156	CHG_APPE	Num	8	2.	2.	Change in Appetite (1wk): Form 34
157	SICK_WK	Num	8	2.	2.	Sick in Last 7 days: Form 34
158	YRDRY_WT	Num	8	2.	2.	Change in Dry Wt (1yr): Form 34
159	WKDRY_WT	Num	8	2.	2.	Change in Dry Wt (1wk): Form 34
160	SATIS_DR	Num	8	2.	2.	Satisfied in Dry Wt? (0-1): Form 34
161	COOKING	Num	8	2.	2.	Who Does Cooking?: Form 34
162	SHOPPING	Num	8	2.	2.	Who Does Shopping?: Form 34
163	DIFF_DIE	Num	8	2.	2.	Difficulty Following Diet? Form 34
164	DIFF_NOE	Num	8	2.	2.	Do Not Feel Like Eating (0-1): Form 34
165	DIFF_NOP	Num	8	2.	2.	Do Not Feel Like Prep. (0-1): Form 34
166	DIFF_EXP	Num	8	2.	2.	Diet Too Expensive (0-1): Form 34
167	DIFF_NOL	Num	8	2.	2.	Do Not Like Diet (0-1): Form 34
168	DIFF_UND	Num	8	2.	2.	Do Not Understand Diet (0-1): Form 34
169	DIFF_CON	Num	8	2.	2.	Do Not Control Diet (0-1): Form 34
170	DIFF_OTH	Num	8	2.	2.	Other Diet Difficulties (0-1): Form 34
171	CHNG_DIE	Num	8	2.	2.	Want to Change Diet (0-1): Form 34
172	CHNG_HOW	Char	30	\$30.	\$30.	How to Change Diet: Form 34
173	EAT_OUT	Num	8	2.	2.	Ever Eat Out? (0-1): Form 34
174	TAKE_OUT	Num	8	2.	2.	Fast Food/Take Out (0-1): Form 34
175	RESTAURA	Num	8	2.	2.	Restaurant (0-1): Form 34
176	CAFETERI	Num	8	2.	2.	Cafeteria (0-1): Form 34
177	FRIEND_H	Num	8	2.	2.	Eat at Friends (0-1): Form 34
178	OUT_OTHE	Num	8	2.	2.	Eat out Other (0-1): Form 34
179	OFTEN_MT	Num	8	3.	3.	Frequency Eat Out in 1 mo: Form 34
180	STOVE	Num	8	2.	2.	Have Stove? (0-1): Form 34
181	REFRIGER	Num	8	2.	2.	Have Refrigerator? (0-1): Form 34
182	FREEZER	Num	8	2.	2.	Have Freezer? (0-1): Form 34
183	MICROWAV	Num	8	2.	2.	Have Microwave? (0-1): Form 34
184	PROCESSO	Num	8	2.	2.	Have Food Processor? (0-1): Form 34
185	TOASTER	Num	8	2.	2.	Have Toaster Oven? (0-1): Form 34
186	SESS_DT	Num	8	MMDDYY8.	MMDDYY8.	KM session date: Form 5
187	DIFF	Num	8			
188	CENTER	Num	8			Clinical Center
189	PROTEIN	Num	8	9.3	9.3	Protein Intake (g/d): Diet Record
190	PROT_ABW	Num	8			Adjusted Protein Intake (g/kg/d): Diet Record
191	ENERGY	Num	8	10.3	10.3	Energy Intake (kcal/d): Diet Record
192	ENER_ABW	Num	8			Adjusted Energy Intake (kcal/kg/d): Diet Record
193	DBIOTIN	Num	8			Biotin Intake (Ug/d): Diet Records

Num	Variable	Type	Len	Format	Informat	Label
194	DCALCIUM	Num	8			Calcium Intake: Diet Records
195	DFOLIC	Num	8			Folic Acid Intake (Ug/d): Diet Records
196	DMAGNES	Num	8			Magnesium Intake: Diet Records
197	DPANTOT	Num	8			Pant Acid Intake (mg/d): Diet Records
198	PHOS_ABW	Num	8			Phosphorus Intake (mg/kg/d): Diet Records
199	DPOTAS	Num	8			Potassium Intake (mg/d): Diet Records
200	DPYRIDOX	Num	8			Pyridoxine Intake (mg/d): Diet Records
201	DRIBOFLA	Num	8			Riboflavin Intake (mg/d): Diet Records
202	DSODIUM	Num	8			Sodium Intake (mg/d): Diet Records
203	DVIT_B12	Num	8			Vitamin B12 Intake (Ug/d): Diet Records
204	DVIT_C	Num	8			Vitamin C Intake (mg/d): Diet Records
205	DVIT_E	Num	8			Vitamin E Intake (mg/d): Diet Records
206	DNIACIN	Num	8			Niacin Intake (mg/d): Diet Records
207	DCARBPCT	Num	8			Carbohydrate Percent: Diet Records
208	DCHOLEST	Num	8			Total Cholesterol Intake (mg/d): Diet Records
209	DETHANOL	Num	8			Alcohol Intake (gm/d): Diet Record
210	DFAT_PCT	Num	8			Total Fat percent: Diet Record
211	DZINC	Num	8			Zinc Intake (mg/d): Diet Record
212	DPHOSPHO	Num	8			Phosphorus Intake (mg/d): Diet Record
213	POST_WT	Num	8	6.1	6.1	Postdialysis Weight (kg): Anthropometry
214	ADJ_WT	Num	8	6.1	6.1	Adjusted Body Wt (kg): Anthropometry
215	ELBOW	Num	8			Elbow breadth (cm): Anthropometry
216	STD_WT	Num	8			Standard Body Weight (kg): Anthropometry
217	ABW	Num	8	6.1	6.1	Adjusted Body Weight: Anthropometry
218	ARM	Num	8			Upper Arm Circumference (cm): Anthropometry
219	PRE_WT	Num	8			Predialysis Weight (kg): Anthropometry
220	CALF_CM	Num	8			Calf Circumference (cm): Anthropometry
221	FOOD_DT1	Num	8	MMDDYY8.	DATETIME20.	Date of 1st 2-Day Annual Food Record: Diet Record
222	FOOD_DT2	Num	8	MMDDYY8.	DATETIME20.	Date of 2nd 2-Day Annual Food Record: Diet Record
223	DPCR_SP	Num	8			Single Pool PCR g/d: KM session nearest to Diet Record
224	DEPCR_D	Num	8			Equilibrated PCR g/d: KM session nearest to Diet Record
225	DNPCR_SP	Num	8			Single Pool nPCR g/kg/d: KM session nearest to Diet Record
226	DENPCR_D	Num	8			Equilibrated nPCR g/kg/d: KM session nearest to Diet Record
227	DQFT	Num	8			Qft (g): KM session nearest to Diet Record
228	DWT_POST	Num	8			Post Weight (kg): KM session nearest to Diet Record
229	DALB	Num	8			Serum Albumin g/dL (neph): KM session nearest to Diet Record
230	DEKTV_D	Num	8			Equilibrated Kt/V (rate equation): KM session nearest to Diet Record
231	DKTV_SP	Num	8			Single Pool Kt/V: KM session nearest to Diet Record
232	DSESS_DT	Num	8			KM Session Date: KM session nearest to Diet Record

Num	Variable	Type	Len	Format	Informat	Label
233	DV_SP	Num	8			Single Pool Kinetic Volume (L): KM session nearest to Diet Record
234	DV_SA	Num	8			Watson Anthropometric Volume (L): KM session nearest to Diet Record
235	DACTFLUX	Num	8			Actual Flux (0-1): KM session nearest to Diet Record
236	DHEIGHT	Num	8			Height (cm): KM session nearest to Diet Record
237	birth_year	Num	8			Year of Birth: Form 2
238	age	Num	8			Age (Yrs): Form 2

Data Set Name: base.sas7bdat

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1	ID	Num	8	7.	7.	Patient ID
2	FM3_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Comorbidity Assessment: Form 3
3	VIST	Char	1	\$1.	\$1.	Visit Type: Baseline or Followup?
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22	ANTI_SCO	Num	8	2.	2.	Anticoagulation IDS: Form 3
23	FM39_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Physical Impairment Info.: Form 39
24	CIRCULAT	Num	8	2.	2.	Circulation IPI: Form 39
25	RESPIRAT	Num	8	2.	2.	Respiration IPI: Form 39
26	NEUROLOG	Num	8	2.	2.	Neurological IPI: Form 39
27	MENTAL_S	Num	8	2.	2.	Mental Status IPI: Form 39
28	URINARY	Num	8	2.	2.	Urinary IPI: Form 39
29	FECAL	Num	8	2.	2.	Fecal IPI: Form 39
30	FEEDING	Num	8	2.	2.	Feeding IPI: Form 39
31	AMBULATI	Num	8	2.	2.	Ambulation IPI: Form 39
32	VISION	Num	8	2.	2.	Vision IPI: Form 39
33	HEARING	Num	8	2.	2.	Hearing IPI: Form 39
34	SPEECH	Num	8	2.	2.	Speech IPI: Form 39
35	PEAKIDS	Num	8			Peak IDS Score: Derived from Form 3
36	PEAK_PFI	Num	8			Peak Physical Impair. Score: Derived from Form 39

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38	ICED_MOD	Num	8			Modified ICED W/O Diabetes: Derived from Form 3
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56	VT	Num	8			Vitality: sf_36
57	SF	Num	8			Social Functioning: sf_36
58	RE	Num	8			Role-Emotional: sf_36
59	MH	Num	8			Mental Health: sf_36
60	PCS	Num	8			Physical Composite Score: sf_36
61	MCS	Num	8			Mental Composite Score: sf_36
62	FM37_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Karnofsky Index Info.: Form 37
63	ASSESS_C	Num	8	3.	3.	Karnofsky Index Assessment, 1-10: Form 37
64	INDEX	Num	8			Karnofsky Score: From access_code on Form 37
65	IWB	Num	8			Index of Well Being: sf_36
66	DTHIAMIN	Num	8			Thiamine Intake (mg/d): Diet Records
67	STATURE	Num	8			Sature (cm): Anthropometry
68	FM29_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Anthropometry Info.: Form 29
69	EDEMA	Num	8	2.	2.	Edema (0,1=1+,2=2+,3=3+,4=4+): Anthropometry
70	DRY_WT	Num	8	6.1	6.1	Dry Weight (kg): Anthropometry
71	BMI	Num	8	6.1	6.1	Body Mass Index (kg-m2): Anthropometry
72	BICEPS	Num	8			Biceps Skin Fold (mm): Anthropometry
73	RBICEPS	Num	8			Biceps with miss data type: Anthropometry
74	TRICEPS	Num	8			Triceps Skin Fold (mm): Anthropometry
75	RTRICEPS	Num	8			Triceps with miss data type: Anthropometry

Num	Variable	Type	Len	Format	Informat	Label
76	SUBSCAP	Num	8			Subscapular Skin Fold (mm): Anthropometry
77	RSUBSCAP	Num	8			Subscap. with miss data type: Anthropometry
78	KNEE_HT	Num	8			Knee Height (cm): Anthropometry
79	FM6_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Access-Related Conditions Info.: Form 6
80	WEEKN	Num	8	4.	4.	# Weeks in Baseline or # Months in Follow-up
81	ACE	Num	8	2.	2.	ACE Use (0-1-9): Form 6
82	B_BLOCKE	Num	8	2.	2.	Beta Blocker Use (0-1-9): Form 6
83	C_CHANNE	Num	8	2.	2.	Calcium Channel Blkr Use (0-1-9): Form 6
84	ALPHA1	Num	8	2.	2.	Alpha1 Antagonist Use (0-1-9): Form 6
85	OTH_ANTI	Num	8	2.	2.	Patient Taking Other Anti-Hypertensives?: Form 6
86	EPO	Num	8	2.	2.	EPO Use (0-1-9): Form 6
87	ASPIRIN	Num	8	2.	2.	Aspirin Use (0-1-9): Form 6
88	COUMADIN	Num	8	2.	2.	Coumadin Use (0-1-9): Form 6
89	FM10_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Local Biochemistry Labs: Form 10
90	CREATINI	Num	8	5.1	5.1	Serum Creatinine (mg/dL): Form 10
91	DT_DRAWN	Num	8	MMDDYY8.	MMDDYY8.	Date of Most Local Labs: Form 10
92	SODIUM	Num	8	4.	4.	Serum Sodium (mEq/L): Form 10
93	POTASSIU	Num	8	4.1	4.1	Serum Potassium (mEq/L): Form 10
94	CHLORIDE	Num	8	4.	4.	Serum Chloride (mEq/L): Form 10
95	BICARBON	Num	8	3.	3.	Serum Bicarbonate (mEq/L): Form 10
96	CALCIUM	Num	8	5.1	5.1	Serum Calcium (mg/dL): Form 10
97	PHOSPHOR	Num	8	5.1	5.1	Serum Phosphorus (mg/dL): Form 10
98	GLUCOSE	Num	8	5.	5.	Serum Glucose (mg/dL): Form 10
99	TOT_PROT	Num	8	5.1	5.1	Serum Total Protein (g/dL): Form 10
100	BILIRUBI	Num	8	5.1	5.1	Serum Total Bilirubin (mg/dL): Form 10
101	ALT	Num	8	5.	5.	Serum ALT (IU/L): Form 10
102	AST	Num	8	5.	5.	Serum AST (IU/L): Form 10
103	ALK_PHOS	Num	8	5.	5.	Serum Alkaline phosphatase (IU/L): Form 10
104	TOT_CHOL	Num	8	4.	4.	Serum Total Cholesterol (mg/dL): Form 10
105	IRON	Num	8	4.	4.	Serum Iron (mug/dL): Form 10
106	TIBC	Num	8	5.	5.	Serum TIBC (mug/dL): Form 10
107	FERRITIN	Num	8	5.	5.	Serum ferritin (mug/dL): Form 10
108	INTC_PTH	Num	8	6.	6.	Serum Intact PTH (pg/mL): Form 10
109	HEMATOCR	Num	8	5.1	5.1	Serum Hematocrit (%): Form 10
110	HEMAT_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Hematocrit Blood Draw: Form 10
111	WBC	Num	8	5.1	5.1	Serum White Cell Count: Form 10
112	CHOL_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Total Cholesterol: Form 10
113	FERR_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Ferritin: Form 10
114	PTH_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of PTH: Form 10

Num	Variable	Type	Len	Format	Informat	Label
115	WBC_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of White Blood Cell Count: Form 10
116	ALBUMIN	Num	8	4.1	4.1	Serum albumin (local): Form 10
117	FM34_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Appetite Assessment Info.: Form 34
118	RATE_APP	Num	8	2.	2.	Appetite Rating: Form 34
119	CHG_WEEK	Num	8	2.	2.	Change in Appetite (1wk): Form 34
120	CHG_APPE	Num	8	2.	2.	Change in Appetite (1wk): Form 34
121	SICK_WK	Num	8	2.	2.	Sick in Last 7 days: Form 34
122	YRDRY_WT	Num	8	2.	2.	Change in Dry Wt (1yr): Form 34
123	WKDRY_WT	Num	8	2.	2.	Change in Dry Wt (1wk): Form 34
124	SATIS_DR	Num	8	2.	2.	Satisfied in Dry Wt? (0-1): Form 34
125	COOKING	Num	8	2.	2.	Who Does Cooking?: Form 34
126	SHOPPING	Num	8	2.	2.	Who Does Shopping?: Form 34
127	DIFF_DIE	Num	8	2.	2.	Difficulty Following Diet? Form 34
128	DIFF_NOE	Num	8	2.	2.	Do Not Feel Like Eating (0-1): Form 34
129	DIFF_NOP	Num	8	2.	2.	Do Not Feel Like Prep. (0-1): Form 34
130	DIFF_EXP	Num	8	2.	2.	Diet Too Expensive (0-1): Form 34
131	DIFF_NOL	Num	8	2.	2.	Do Not Like Diet (0-1): Form 34
132	DIFF_UND	Num	8	2.	2.	Do Not Understand Diet (0-1): Form 34
133	DIFF_CON	Num	8	2.	2.	Do Not Control Diet (0-1): Form 34
134	DIFF_OTH	Num	8	2.	2.	Other Diet Difficulties (0-1): Form 34
135	CHNG_DIE	Num	8	2.	2.	Want to Change Diet (0-1): Form 34
136	CHNG_HOW	Char	30	\$30.	\$30.	How to Change Diet: Form 34
137	EAT_OUT	Num	8	2.	2.	Ever Eat Out? (0-1): Form 34
138	TAKE_OUT	Num	8	2.	2.	Fast Food/Take Out (0-1): Form 34
139	RESTAURA	Num	8	2.	2.	Restaurant (0-1): Form 34
140	CAFETERI	Num	8	2.	2.	Cafeteria (0-1): Form 34
141	FRIEND_H	Num	8	2.	2.	Eat at Friends (0-1): Form 34
142	OUT_OTHE	Num	8	2.	2.	Eat out Other (0-1): Form 34
143	OFTEN_MT	Num	8	3.	3.	Frequency Eat Out in 1 mo: Form 34
144	STOVE	Num	8	2.	2.	Have Stove? (0-1): Form 34
145	REFRIGER	Num	8	2.	2.	Have Refrigerator? (0-1): Form 34
146	FREEZER	Num	8	2.	2.	Have Freezer? (0-1): Form 34
147	MICROWAV	Num	8	2.	2.	Have Microwave? (0-1): Form 34
148	PROCESSO	Num	8	2.	2.	Have Food Processor? (0-1): Form 34
149	TOASTER	Num	8	2.	2.	Have Toaster Oven? (0-1): Form 34
150	SESS_DT	Num	8	MMDDYY8.	MMDDYY8.	KM session date: KM1
151	UNIT	Num	8	5.	5.	Dialysis Unit Number
152	CENTER	Num	8	3.	3.	Clinical Center (determined by the database)
153	WT_TARG	Num	8	6.1	6.1	1st Baseline Target Weight (kg): KM1

Num	Variable	Type	Len	Format	Informat	Label
154	WT_PRE	Num	8	6.1	6.1	1st Baseline Predialysis Weight (kg): KM1
155	WT_POST	Num	8	6.1	6.1	1st Baseline Postdialysis Weight (kg): KM1
156	TP	Num	8	4.	4.	1st Baseline Prescribed Treatment Time (min): KM1
157	INTERRUP	Num	8	2.	2.	1st Baseline > 15 min Interrup? (0-1): KM1
158	QD	Num	8	5.	5.	1st Baseline Dialyzer Flow Rate (ml/min): KM1
159	QBPREP	Num	8	4.	4.	1st Baseline Prescribed Blood Flow Rate (ml/min): KM1
160	QBREP	Num	8	4.	4.	1st Baseline Reported Blood Flow Rate (ml/min): KM1
161	DIALYZER	Num	8	4.	4.	1st Baseline Dialyzer Code: KM1
162	NEWACC	Num	8	2.	2.	1st Baseline Access Revision? (0-1): KM1
163	CUR_ACCE	Num	8	3.	3.	1st Baseline Access Type: KM1
164	ST_BP_S	Num	8	4.	4.	1st Baseline Pre systolic BP (mmHg): KM1
165	END_BP_S	Num	8	4.	4.	1st Baseline Post systolic BP (mmHg): KM1
166	ST_BP_D	Num	8	4.	4.	1st Baseline Pre diastolic BP (mmHg): KM1
167	END_BP_D	Num	8	4.	4.	1st Baseline Post diastolic BP (mmHg): KM1
168	AMP_LEFT	Num	8	2.	2.	1st Baseline Left Leg Amputation Code: Form 2
169	AMP_RIGH	Num	8	2.	2.	1st Baseline Right Leg Amputat. Code: Form 2
170	BUNPRE	Num	8	7.1	7.1	1st Baseline Predialysis BUN (mg/dL): KM1
171	BUNPOS20	Num	8	7.1	7.1	1st Baseline 20 Second Post BUN (mg/dL): KM1
172	BUNPOS0	Num	8	7.1	7.1	1st Baseline 0 Second Post BUN (mg/dL): KM1
173	URDT_END	Num	8	MMDDYY8.	MMDDYY8.	End Date of Urine collection: Form 9
174	URDT_STR	Num	8	MMDDYY8.	MMDDYY8.	Start Date of Urine collection: Form 9
175	URIN_VOL	Num	8	5.	5.	Urine Volume: Form 9
176	UUN	Num	8	10.2	10.2	Urine urea nitrogen from 24 hr urine: Form 9
177	ALB	Num	8	6.1	6.1	1st Baseline Serum Albumin (neph): KM1
178	TYPE	Char	15		\$15.	1st Baseline Dialyzer Name: KM1
179	ACT_FLUX	Num	8			Actual Flux of Dialyzer: KM1
180	SESSTYPE	Num	8			1=baseline on usual RX, 2=baseline with target eKtv=1.45, 3=fup in std Ktv group, 4=fup in high ktv group
181	HEIGHT	Num	8			Height (cm): KM1
182	TD	Num	8			1st Baseline Actual Treatment Time (min): KM1
183	QB	Num	8			1st Baseline Adjusted Blood Flow Rate (ml/min): KM1
184	C0	Num	8			1st Baseline Pre BUN (Aqueous, mg/dL): KM1
185	CT20	Num	8			1st Baseline 20 Second Post BUN (Aqueous, mg/dL)
186	CT0	Num	8			1st Baseline 0 Second Post BUN (Aqueous, mg/dL)
187	BADSESS	Num	8			1st Baseline Indicator for Invalid KM? (0-1): KM1
188	V_SA	Num	8			1st Baseline Anthropometric Watson Volume (L): KM1
189	KOA	Num	8			1st Baseline Dialyzer KoA (ml/min): KM1
190	QFT	Num	8			1st Baseline Predialysis weight - postdialysis weight (ml): KM1
191	QF	Num	8			1st Baseline Ultrafiltration rate (Qft/treatment time) (ml/min): KM1

Num	Variable	Type	Len	Format	Informat	Label
192	KD	Num	8			1st Baseline Dialyzer Clearance (ml/min): KM1
193	KD_DIF	Num	8			1st Baseline Diffusive Dialyzer Clearance (ml/min): KM1
194	KDP	Num	8			1st Baseline Prescribed Dialyzer Clearance (ml/min): KM1
195	KR	Num	8			1st Baseline Residual Urea Clearance (ml/min): KM1
196	V_SP	Num	8			1st Baseline Kinetic Volume (1-pool V adjusted to 2-pool V by rate eqn)(L): KM1
197	URR	Num	8			1st Baseline Urea reduction ratio: KM1
198	KWB	Num	8			1st Baseline Whole-Body clearance (rate equation): KM1
199	V_SPUN	Num	8			1st Baseline 1-pool kinetic volume (L): KM1
200	KTV_SP	Num	8			1st Baseline Single Pool Kt/V: KM1
201	G_SP	Num	8			1st Baseline 1-pool Urea generation rate (mg/min): KM1
202	EKTV_D	Num	8			1st Baseline Equilibrated Kt/V (rate equation): KM1
203	CINF_D	Num	8			Estimated Equilibrated Post BUN from Rate Equation: KM1
204	EG_D	Num	8			1st Baseline Equilibrated Urea generation rate (rate equation) (mg/min): KM1
205	KTV_TOT	Num	8			1st Baseline Total Single pool Kt/V: KM1
206	PCR_SP	Num	8			1st Baseline 1-pool PCR (g/d): KM1
207	NPCR_SP	Num	8			1st Baseline 1-pool nPCR (g/kg/d): KM1
208	EKTV_TOT	Num	8			1st Baseline Total Equilibrated kt/V (rate equation): KM1
209	EPCR_D	Num	8			1st Baseline Equilibrated PCR (rate equation) (g/d): KM1
210	ENPCR_D	Num	8			1st Baseline Equilibrated nPCR (rate equation) (g/kg/d): KM1
211	SRI_DMV	Num	8			1st Baseline Solute removal index: KM1
212	TACU_SP	Num	8			1st Baseline 1-pool TACu (mg/dL): KM1
213	TACU_D	Num	8			1st Baseline equilibrated TACu (mg/dL): KM1
214	KR_ADJ	Num	8			1st Baseline Residual Urea Clearance Adjusted to Watson V (ml/min/35L): KM1
215	EKR_ADJ	Num	8			1st Baseline Residual Urea Clearance Adjusted to Preliminary Estimate of Watson V: KM1
216	BKD	Num	8			Mean Baseline Dialyzer Clearance (ml/min): KM1
217	BTP	Num	8			Mean Baseline Prescribed Treatment Time (min): KM1
218	BTD	Num	8			Mean Baseline Actual Treatment Time (min): KM1
219	BQB	Num	8			Mean Baseline Adjusted Blood Flow Rate (ml/min): KM1
220	BQBREP	Num	8			Mean Baseline Reported Blood Flow Rate (ml/min): KM1
221	BQBPREP	Num	8			Mean Baseline Prescribed Blood Flow Rate (ml/min): KM1
222	BQD	Num	8			Mean Baseline Dialyzer Flow Rate (ml/min): KM1
223	BKOA	Num	8			Mean Baseline Dialyzer KoA (ml/min): KM1
224	BWT_TARG	Num	8			Mean Baseline Target Weight (kg): KM1
225	BWT_PRE	Num	8			Mean Baseline Predialysis Weight (kg): KM1
226	BWT_POST	Num	8			Mean Baseline Postdialysis Weight (kg): KM1
227	BALB	Num	8			Mean Baseline Serum Albumin (neph): KM1

Num	Variable	Type	Len	Format	Informat	Label
228	BKR	Num	8			Mean Baseline Residual Urea Clearance (ml/min): KM1
229	BKR_ADJ	Num	8			Mean Baseline Residual Urea Clearance Adjusted to Watson V (ml/min/35L): KM1
230	BEKR_ADJ	Num	8			Mean Baseline Residual Urea Clearance Adjusted to Preliminary Estimate of Watson V: KM1
231	BST_BP_S	Num	8			Mean Baseline Pre systolic BP (mmHg): KM1
232	BND_BP_S	Num	8			Mean Baseline Post systolic BP (mmHg): KM1
233	BST_BP_D	Num	8			Mean Baseline Pre diastolic BP (mmHg): KM1
234	BND_BP_D	Num	8			Mean Baseline Post diastolic BP (mmHg): KM1
235	BV_SP	Num	8			Mean Baseline Kinetic Volume (1-pool V adjusted to 2-pool V by rate eqn) (L): KM1
236	BV_SA	Num	8			Mean Baseline Anthropometric Watson Volume (L): KM1
237	BV_SPUN	Num	8			Mean Baseline 1-pool kinetic volume (L): KM1
238	BQFT	Num	8			Mean Baseline Predialysis weight - postdialysis weight: KM1
239	BQF	Num	8			Mean Baseline Ultrafiltration rate (Qft/treatment time) (ml/min): KM1
240	BEKTV_D	Num	8			Mean Baseline Equilibrated Kt/V (rate equation): KM1
241	BURR	Num	8			Mean Baseline Urea reduction ratio: KM1
242	BKTV_SP	Num	8			Mean Baseline Single pool Kt/V: KM1
243	BENPCR_D	Num	8			Mean Baseline Equilibrated nPCR (rate equation) (g/kg/d): KM1
244	BEPCR_D	Num	8			Mean Baseline Equilibrated PCR (rate equation) (g/d): KM1
245	BNPCR_SP	Num	8			Mean Baseline 1-pool nPCR (g/kg/d): KM1
246	BPCR_SP	Num	8			Mean Baseline 1-pool PCR (g/d): KM1
247	BTACU_SP	Num	8			Mean Baseline 1-pool TACu (mg/dL): KM1
248	BTACU_D	Num	8			Mean Baseline eTACu (mg/dL): KM1
249	BSRI_DMV	Num	8			Mean Baseline Solute removal index: KM1
250	BEKTV_TO	Num	8			Mean Baseline Total Equilibrated kt/V (rate equation): KM1
251	BKTV_TOT	Num	8			Mean Baseline Total Single pool Kt/V: KM1
252	BEG_D	Num	8			Mean Baseline Equilibrated Urea generation rate (rate equation) (mg/min): KM1
253	BG_SP	Num	8			Mean Baseline 1-pool Urea generation rate (mg/min): KM1
254	BKWB	Num	8			Mean Baseline Whole-Body clearance (rate equation): KM1
255	DIABETES	Num	8	2.	2.	Diabetic Status: Patient Table - Used for stratification
256	RAND_DT	Num	8	MMDDYY8.	MMDDYY8.	Randomization Date: Patient Table
257	KTV_GRP	Num	8	2.	2.	Randomized Kt/V Group (1=Standard, 2=High): Patient Table
258	FLUX_GRP	Num	8	2.	2.	Randomized Flux Group (1=Low, 2=High): Patient Table
259	SEX	Num	8	2.	2.	Gender (1=male, 2=female): Form 2
260	RACE	Num	8	2.	2.	Race Code: Form 2
261	ETHNICIT	Num	8	2.	2.	Ethnicity: Form 2
262	SPEAK_EN	Num	8	2.	2.	Does Patient Speak English?: Form 2
263	LITERATE	Num	8	2.	2.	Patient Functionally Literate?: Form 2

Num	Variable	Type	Len	Format	Informat	Label
264	LANG	Num	8	2.	2.	Patient's Primary Language: Form 2
265	MARITAL	Num	8	2.	2.	Marital Status Code: Form 2
266	HH_ALONE	Num	8	2.	2.	Patient Lives Alone: Form 2
267	HH_N	Num	8	3.	3.	Number of People in Household: Form 2
268	EDUCATIO	Num	8	2.	2.	Education Level Code: Form 2
269	CUR_WORK	Num	8	3.	3.	Current Work Status Code: Form 2
270	OCCUPATI	Num	8	4.	4.	Current Occupation Code: Form 2
271	INCOME	Num	8	2.	2.	Personal Income Code: Form 2
272	HH_INCOM	Num	8	2.	2.	Household Income Code: Form 2
273	OUT_INSU	Num	8	2.	2.	Patient has outside Insurance Beyond Medicaid/Medicare?: Form 2
274	DISABILI	Num	8	2.	2.	Patient Receiving Disability Income?: Form 2
275	PRIM_DX	Num	8	3.	3.	Detailed Renal Diagnosis Code: Form 2
276	VASC_ACC	Num	8	3.	3.	Current Type of Vascular Access: Form 2
277	TX_WAIT	Num	8	2.	2.	On Transplant Waiting List?: Form 2
278	TX_N	Num	8	3.	3.	Number of Previous Transplants: Form 2
279	FUNC_TX_	Num	8	3.	3.	# Yrs. Patient Had Functioning Transplant: Form 2
280	HOSP_N	Num	8	4.	4.	# Hospitalizations in Yr. Preceding Enrollment: Form 2
281	SMOKING	Num	8	2.	2.	History of Smoking Code: Form 2
282	DRUG_ABU	Num	8	2.	2.	History of Drug Abuse Code: Form 2
283	ALCOHOL	Num	8	2.	2.	History of Alcohol Abuse Code: Form 2
284	DURATION	Num	8			Prior Years of Dialysis (Yrs): Form 2
285	BLACK	Num	8			Black Race (Coded as 0-1, from RACE): Form 2
286	RENAL_DX	Num	8			
287	ENROL_DT	Num	8			Enrollment Date: Form 2
288	DIAB_FM3	Num	8			Diabetic status from Form 3: Form 3
289	RAND	Num	8			Was Patient Randomized? (0-1): Patient Table
290	YR	Num	8			Yr. Patient in Follow-up (666=closeout)
291	PROTEIN	Num	8	9.3	9.3	Protein Intake (g/d): Diet Record
292	PROT_ABW	Num	8			Adjusted Protein Intake (g/kg/d): Diet Record
293	ENERGY	Num	8	10.3	10.3	Energy Intake (kcal/d): Diet Record
294	ENER_ABW	Num	8			Adjusted Energy Intake (kcal/kg/d): Diet Record
295	DBIOTIN	Num	8			Biotin Intake (Ug/d): Diet Records
296	DCALCIUM	Num	8			Calcium Intake: Diet Records
297	DFOLIC	Num	8			Folic Acid Intake (Ug/d): Diet Records
298	DMAGNES	Num	8			Magnesium Intake: Diet Records
299	DPANTOT	Num	8			Pant Acid Intake (mg/d): Diet Records
300	PHOS_ABW	Num	8			Phosphorus Intake (mg/kg/d): Diet Records
301	DPOTAS	Num	8			Potassium Intake (mg/d): Diet Records
302	DPYRIDOX	Num	8			Pyridoxine Intake (mg/d): Diet Records

Num	Variable	Type	Len	Format	Informat	Label
303	DRIBOFLA	Num	8			Riboflavin Intake (mg/d): Diet Records
304	DSODIUM	Num	8			Sodium Intake (mg/d): Diet Records
305	DVIT_B12	Num	8			Vitamin B12 Intake (Ug/d): Diet Records
306	DVIT_C	Num	8			Vitamin C Intake (mg/d): Diet Records
307	DVIT_E	Num	8			Vitamin E Intake (mg/d): Diet Records
308	DNIACIN	Num	8			Niacin Intake (mg/d): Diet Records
309	DCARBPCT	Num	8			Carbohydrate Percent: Diet Records
310	DCHOLEST	Num	8			Total Cholesterol Intake (mg/d): Diet Records
311	DETHANOL	Num	8			Alcohol Intake (gm/d): Diet Record
312	DFAT_PCT	Num	8			Total Fat percent: Diet Record
313	DZINC	Num	8			Zinc Intake (mg/d): Diet Record
314	DPHOSPHO	Num	8			Phosphorus Intake (mg/d): Diet Record
315	POST_WT	Num	8	6.1	6.1	Postdialysis Weight (kg): Anthropometry
316	ADJ_WT	Num	8	6.1	6.1	Adjusted Body Wt (kg): Anthropometry
317	ELBOW	Num	8			Elbow breadth (cm): Anthropometry
318	STD_WT	Num	8			Standard Body Weight (kg): Anthropometry
319	ABW	Num	8	6.1	6.1	Adjusted Body Weight: Anthropometry
320	ARM	Num	8			Upper Arm Circumference (cm): Anthropometry
321	PRE_WT	Num	8			Predialysis Weight (kg): Anthropometry
322	CALF_CM	Num	8			Calf Circumference (cm): Anthropometry
323	FOOD_DT1	Num	8	MMDDYY8.	DATETIME20.	Date of 1st 2-Day Annual Food Record: Diet Record
324	FOOD_DT2	Num	8	MMDDYY8.	DATETIME20.	Date of 2nd 2-Day Annual Food Record: Diet Record
325	DPCR_SP	Num	8			Single Pool PCR g/d: KM session nearest to Diet Record: KM1
326	DEPCR_D	Num	8			Equilibrated PCR g/d: KM session nearest to Diet Record: KM1
327	DNPCR_SP	Num	8			Single Pool nPCR g/kg/d: KM session nearest to Diet Record: KM1
328	DENPCR_D	Num	8			Equilibrated nPCR g/kg/d: KM session nearest to Diet Record: KM1
329	DQFT	Num	8			Qft (g): KM session nearest to Diet Record: KM1
330	DWT_POST	Num	8			Post Weight (kg): KM session nearest to Diet Record: KM1
331	DALB	Num	8			Serum Albumin g/dL (neph): KM session nearest to Diet Record: KM1
332	DEKTV_D	Num	8			Equilibrated Kt/V (rate equation): KM session nearest to Diet Record: KM1
333	DKTV_SP	Num	8			Single Pool Kt/V: KM session nearest to Diet Record: KM1
334	DSESS_DT	Num	8			KM Session Date: KM session nearest to Diet Record: KM1
335	DV_SP	Num	8			Single Pool Kinetic Volume (L): KM session nearest to Diet Record: KM1
336	DV_SA	Num	8			Watson Anthropometric Volume (L): KM session nearest to Diet Record: KM1
337	DACTFLUX	Num	8			Actual Flux (0-1): KM session nearest to Diet Record: KM1
338	DHEIGHT	Num	8			Height (cm): KM session nearest to Diet Record

Num	Variable	Type	Len	Format	Informat	Label
339	birth_year	Num	8			Year of Birth: Form 2
340	age	Num	8			Age (Yrs): Form 2

Data Set Name: demsum.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ICED	Num	8			ICED Score
2	UNIT	Num	8	5.	5.	Dialysis Unit Number
3	CENTER	Num	8	3.	3.	Clinical Center
4	BALB	Num	8			Base Albumin
5	RAND_DT	Num	8	MMDDYY8.	MMDDYY8.	Randomization Date
6	KTV_GRP	Num	8	2.	2.	Randomized KtV group
7	FLUX_GRP	Num	8	2.	2.	Randomized Flux group
8	SEX	Num	8	2.	2.	male = 1, female = 2
9	DURATION	Num	8			Yrs Dialysis
10	BLACK	Num	8			Black Race
11	INF_DT	Num	8			1st Infection hospitalization date
12	CV_DT	Num	8			1st CV hospitalization date
13	DECL_DT	Num	8			1st Declining Albumin Event date
14	DEATH_DT	Num	8	MMDDYY8.	MMDDYY8.	Death date
15	TX_DT	Num	8			Transplant date
16	TRAN_DT	Num	8			Transfer out date
17	DIABET	Num	8			Diabetic
18	FU_D	Num	8			Fup time for All-cause mortality (primary outcome)
19	FU_CV	Num	8			Fup time for 1st cardiac hospitalization or All-cause mortality
20	FU_INF	Num	8			Fup time to 1st infection hospitalization or All-cause mortality
21	FU_DECL	Num	8			Fup time for 1st declining albumin event or All-cause mortality
22	EV_D	Num	8			0-1 indicator for All-cause mortality (primary outcome)
23	EV_INF	Num	8			0-1 indicator for 1st infection hospitalization or All-cause mortality
24	EV_DECL	Num	8			0-1 indicator for 1st declining albumin event or All-cause mortality
25	FU_DH	Num	8			Fup time to All cause mortality, censoring both transfers and transplants
26	FU_INF_D	Num	8			Inf death fup
27	EV_INF_D	Num	8			0-1 indicator for death due to infection
28	FU_INF_D	Num	8			Inf (hosp or dth) fup
29	FU_CV_D	Num	8			Fup time for 1st cardiac hospitalization or cardiac death
30	FU_CVD2	Num	8			Fup time for all cardiovascular deaths
31	EV_CVD2	Num	8			0-1 indicator for cardiovascular death
32	FU_CVD	Num	8			Fup time for cardiac death
33	EV_CVD	Num	8			0-1 indicator for cardiac death
34	fu_dtrn	Num	8			Fup time to All cause mortality, censoring both transfers and transplants
35	ev_dtrn	Num	8			Fup time to All cause mortality, censoring both transfers and transplants
36	fu_dnx	Num	8			Fup time to All-cause mortality, Not censoring transplants

Num	Variable	Type	Len	Format	Informat	Label
37	ev_dnx	Num	8			0-1 indicator for All-cause mortality, Not censoring transplants
38	ID	Num	8	7.	7.	ID
39	AGE10	Num	8			Age (10 yrs)

Data Set Name: *semiannual.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	Patient ID
2	DIABETES	Num	8	2.	2.	Diabetic Status: Patient Table - Used for stratification
3	RAND_DT	Num	8	MMDDYY8.	MMDDYY8.	Randomization Date: Patient Table
4	KTV_GRP	Num	8	2.	2.	Randomized Kt/V Group (1=Standard, 2=High): Patient Table
5	FLUX_GRP	Num	8	2.	2.	Randomized Flux Group (1=Low, 2=High): Patient Table
6	SEX	Num	8	2.	2.	Gender (1=male, 2=female): Form 2
7	RACE	Num	8	2.	2.	Race Code: Form 2
8	ETHNICIT	Num	8	2.	2.	Ethnicity: Form 2
9	SPEAK_EN	Num	8	2.	2.	Does Patient Speak English?: Form 2
10	LITERATE	Num	8	2.	2.	Patient Functionally Literate?: Form 2
11	LANG	Num	8	2.	2.	Patient's Primary Language: Form 2
12	MARITAL	Num	8	2.	2.	Marital Status Code: Form 2
13	HH_ALONE	Num	8	2.	2.	Patient Lives Alone: Form 2
14	HH_N	Num	8	3.	3.	Number of People in Household: Form 2
15	EDUCATIO	Num	8	2.	2.	Education Level Code: Form 2
16	CUR_WORK	Num	8	3.	3.	Current Work Status Code: Form 2
17	OCCUPATI	Num	8	4.	4.	Current Occupation Code: Form 2
18	INCOME	Num	8	2.	2.	Personal Income Code: Form 2
19	HH_INCOM	Num	8	2.	2.	Household Income Code: Form 2
20	OUT_INSU	Num	8	2.	2.	Patient has outside Insurance Beyond Medicaid/Medicare?: Form 2
21	DISABILI	Num	8	2.	2.	Patient Receiving Disability Income?: Form 2
22	PRIM_DX	Num	8	3.	3.	Detailed Renal Diagnosis Code: Form 2
23	VASC_ACC	Num	8	3.	3.	Current Type of Vascular Access: Form 2
24	TX_WAIT	Num	8	2.	2.	On Transplant Waiting List?: Form 2
25	TX_N	Num	8	3.	3.	Number of Previous Transplants: Form 2
26	FUNC_TX_	Num	8	3.	3.	# Yrs. Patient Had Functioning Transplant: Form 2
27	HOSP_N	Num	8	4.	4.	# Hospitalizations in Yr. Preceding Enrollment: Form 2
28	SMOKING	Num	8	2.	2.	History of Smoking Code: Form 2
29	DRUG_ABU	Num	8	2.	2.	History of Drug Abuse Code: Form 2
30	ALCOHOL	Num	8	2.	2.	History of Alcohol Abuse Code: Form 2
31	DURATION	Num	8			Prior Years of Dialysis (Yrs): Form 2
32	BLACK	Num	8			Black Race (Coded as 0-1, from RACE): Form 2
33	ENROL_DT	Num	8			Enrollment Date: Form 2
34	DIAB_FM3	Num	8			Diabetic status from Form 3: Form 3
35	RAND	Num	8			Was Patient Randomized? (0-1): Patient Table
36	FM6_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Access-Related Conditions Info.: Form 6

Num	Variable	Type	Len	Format	Informat	Label
37	VIST	Char	1	\$1.	\$1.	Visit Type: Baseline or Followup?
38	WEEKN	Num	8	4.	4.	# Weeks in Baseline or # Months in Follow-up
39	ACE	Num	8	2.	2.	ACE Use (0-1-9): Form 6
40	B_BLOCKE	Num	8	2.	2.	Beta Blocker Use (0-1-9): Form 6
41	C_CHANNE	Num	8	2.	2.	Calcium Channel Blkr Use (0-1-9): Form 6
42	ALPHA1	Num	8	2.	2.	Alpha1 Antagonist Use (0-1-9): Form 6
43	OTH_ANTI	Num	8	2.	2.	Patient Taking Other Anti-Hypertensives?: Form 6
44	EPO	Num	8	2.	2.	EPO Use (0-1-9): Form 6
45	ASPIRIN	Num	8	2.	2.	Aspirin Use (0-1-9): Form 6
46	COUMADIN	Num	8	2.	2.	Coumadin Use (0-1-9): Form 6
47	YR	Num	8			Yr. Patient in Follow-up (666=closeout)
48	FM10_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Local Biochemistry Labs: Form 10
49	CREATINI	Num	8	5.1	5.1	Serum Creatinine (mg/dL): Form 10
50	DT_DRAWN	Num	8	MMDDYY8.	MMDDYY8.	Date of Most Local Labs: Form 10
51	SODIUM	Num	8	4.	4.	Serum Sodium (mEq/L): Form 10
52	POTASSIU	Num	8	4.1	4.1	Serum Potassium (mEq/L): Form 10
53	CHLORIDE	Num	8	4.	4.	Serum Chloride (mEq/L): Form 10
54	BICARBON	Num	8	3.	3.	Serum Bicarbonate (mEq/L): Form 10
55	CALCIUM	Num	8	5.1	5.1	Serum Calcium (mg/dL): Form 10
56	PHOSPHOR	Num	8	5.1	5.1	Serum Phosphorus (mg/dL): Form 10
57	GLUCOSE	Num	8	5.	5.	Serum Glucose (mg/dL): Form 10
58	TOT_PROT	Num	8	5.1	5.1	Serum Total Protein (g/dL): Form 10
59	BILIRUBI	Num	8	5.1	5.1	Serum Total Bilirubin (mg/dL): Form 10
60	ALT	Num	8	5.	5.	Serum ALT (IU/L): Form 10
61	AST	Num	8	5.	5.	Serum AST (IU/L): Form 10
62	ALK_PHOS	Num	8	5.	5.	Serum Alkaline phosphatase (IU/L): Form 10
63	TOT_CHOL	Num	8	4.	4.	Serum Total Cholesterol (mg/dL): Form 10
64	IRON	Num	8	4.	4.	Serum Iron (mug/dL): Form 10
65	TIBC	Num	8	5.	5.	Serum TIBC (mug/dL): Form 10
66	FERRITIN	Num	8	5.	5.	Serum ferritin (mug/dL): Form 10
67	INTC_PTH	Num	8	6.	6.	Serum Intact PTH (pg/mL): Form 10
68	HEMATOCR	Num	8	5.1	5.1	Serum Hematocrit (%): Form 10
69	HEMAT_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Hematocrit Blood Draw: Form 10
70	WBC	Num	8	5.1	5.1	Serum White Cell Count: Form 10
71	CHOL_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Total Cholesterol: Form 10
72	FERR_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of Ferritin: Form 10
73	PTH_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of PTH: Form 10
74	WBC_DT	Num	8	MMDDYY8.	MMDDYY8.	Date of White Blood Cell Count: Form 10
75	ALBUMIN	Num	8	4.1	4.1	Serum albumin (local): Form 10

Num	Variable	Type	Len	Format	Informat	Label
76	CENTER	Num	8			Clinical Center
77	birth_year	Num	8			Year of Birth: Form 2
78	age	Num	8			Age (Yrs): Form 2

Data Set Name: accesscond.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	WT_REduc	Num	8	2.	2.	WT_REduc
6	URINE	Num	8	2.	2.	URINE
7	ACE	Num	8	2.	2.	ACE
8	B_BLOCKERS	Num	8	2.	2.	B_BLOCKERS
9	C_CHANNEL	Num	8	2.	2.	C_CHANNEL
10	ALPHA1	Num	8	2.	2.	ALPHA1
11	OTH_ANTIHYPER	Num	8	2.	2.	OTH_ANTIHYPER
12	EPO	Num	8	2.	2.	EPO
13	ASPIRIN	Num	8	2.	2.	ASPIRIN
14	COUMADIN	Num	8	2.	2.	COUMADIN
15	NITRATES	Num	8	2.	2.	NITRATES
16	VIT_D	Num	8	2.	2.	VIT_D
17	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
18	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
19	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
20	USERNAME	Char	30	\$30.	\$30.	USERNAME
21	USER1	Char	15	\$15.	\$15.	USER1
22	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
23	USER2	Char	15	\$15.	\$15.	USER2
24	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
25	VERIFY	Char	1	\$1.	\$1.	VERIFY
26	CC_N	Num	8	3.	3.	CC_N
27	SURG_AV	Num	8	3.	3.	SURG_AV
28	SURG_THROMB	Num	8	3.	3.	SURG_THROMB
29	RADIO_AV	Num	8	3.	3.	RADIO_AV
30	NEW_AV	Num	8	3.	3.	NEW_AV
31	MECH_AV	Num	8	3.	3.	MECH_AV
32	TIS_INF2	Num	8	3.	3.	TIS_INF2
33	CLOT2	Num	8	3.	3.	CLOT2
34	STEALSY2	Num	8	3.	3.	STEALSY2
35	HEMORS	Num	8	3.	3.	HEMORS
36	NERVE_E2	Num	8	3.	3.	NERVE_E2

Num	Variable	Type	Len	Format	Informat	Label
37	ANGIO2	Num	8	3.	3.	ANGIO2
38	TEMP_AC2	Num	8	3.	3.	TEMP_AC2
39	SUBCLAV2	Num	8	3.	3.	SUBCLAV2
40	HEMO2	Num	8	3.	3.	HEMO2
41	URINE_CODE	Num	8	2.	2.	URINE_CODE
42	OTHER_AC	Num	8	3.	3.	OTHER_AC
43	OTHER_AP	Num	8	3.	3.	OTHER_AP
44	A2RECEP	Num	8	2.	2.	A2RECEP
45	MINOX	Num	8	2.	2.	MINOX
46	ADRENER	Num	8	2.	2.	ADRENER

Data Set Name: *ad_comm_review.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	FORM_TYP	Num	8	3.	3.	FORM_TYP
3	FORM_DT	Num	8	DATETIME20.	DATETIME20.	FORM_DT
4	REVIEW_DT	Num	8	DATETIME20.	DATETIME20.	REVIEW_DT
5	REVIEWER	Char	8	\$8.	\$8.	REVIEWER
6	REASON	Num	8	3.	3.	REASON
7	CONTACT	Num	8	2.	2.	CONTACT
8	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
9	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
10	VERIFY	Char	1	\$1.	\$1.	VERIFY
11	USER1	Char	15	\$15.	\$15.	USER1
12	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
13	USER2	Char	15	\$15.	\$15.	USER2
14	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
15	CC_N	Num	8	3.	3.	CC_N
16	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER

Data Set Name: *akm_session.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	UNIT	Num	8	5.	5.	UNIT
3	SESS_DT	Num	8	DATETIME20.	DATETIME20.	SESS_DT
4	VIST	Char	1	\$1.	\$1.	VIST
5	WEEKN	Num	8	4.	4.	WEEKN
6	DAYN	Num	8	2.	2.	DAYN
7	SESSTYPE	Num	8	2.	2.	SESSTYPE
8	MACHTYPE	Num	8	3.	3.	MACHTYPE
9	MACH_SN	Char	10	\$10.	\$10.	MACH_SN
10	DIALYZER	Num	8	4.	4.	DIALYZER
11	STERILAN	Num	8	2.	2.	STERILAN
12	BLEACH	Num	8	2.	2.	BLEACH
13	TARG_WT	Num	8	6.1	6.1	TARG_WT
14	CUR_ACCESS	Num	8	3.	3.	CUR_ACCESS
15	ACC_CHANGE	Num	8	2.	2.	ACC_CHANGE
16	REUSE_N	Num	8	3.	3.	REUSE_N
17	START_TM	Char	5	\$5.	\$5.	START_TM
18	START_WT	Num	8	6.1	6.1	START_WT
19	ST_BP_S	Num	8	4.	4.	ST_BP_S
20	ST_BP_D	Num	8	4.	4.	ST_BP_D
21	I60_TM	Char	5	\$5.	\$5.	I60_TM
22	END_TM	Char	5	\$5.	\$5.	END_TM
23	P30_TM	Char	5	\$5.	\$5.	P30_TM
24	TIME_RTD	Num	8	4.	4.	TIME_RTD
25	MIN_PPP	Num	8	5.	5.	MIN_PPP
26	HYPO	Num	8	2.	2.	HYPO
27	CRAMPING	Num	8	2.	2.	CRAMPING
28	HEADACHE	Num	8	2.	2.	HEADACHE
29	LIGHTHD	Num	8	2.	2.	LIGHTHD
30	VOMITING	Num	8	2.	2.	VOMITING
31	CHEST_PAIN	Num	8	2.	2.	CHEST_PAIN
32	FEVER	Num	8	2.	2.	FEVER
33	END_WT	Num	8	6.1	6.1	END_WT
34	END_BP_S	Num	8	4.	4.	END_BP_S
35	END_BP_D	Num	8	4.	4.	END_BP_D
36	MIN_BP_S	Num	8	4.	4.	MIN_BP_S

Num	Variable	Type	Len	Format	Informat	Label
37	MIN_BP_D	Num	8	4.	4.	MIN_BP_D
38	INTERRUP	Num	8	2.	2.	INTERRUP
39	TIME_RX	Num	8	4.	4.	TIME_RX
40	TM_STAT	Num	8	2.	2.	TM_STAT
41	QB_RX	Num	8	4.	4.	QB_RX
42	QB_10	Num	8	4.	4.	QB_10
43	QB_30	Num	8	4.	4.	QB_30
44	QB_STAT	Num	8	2.	2.	QB_STAT
45	QD_RX	Num	8	5.	5.	QD_RX
46	QD_STAT	Num	8	2.	2.	QD_STAT
47	MEM_STAT	Num	8	2.	2.	MEM_STAT
48	NEEDLE	Num	8	5.	5.	NEEDLE
49	FB_VOL	Num	8	5.	5.	FB_VOL
50	QB_INIT	Num	8	4.	4.	QB_INIT
51	QBDELT01	Char	5	\$5.	\$5.	QBDELT01
52	QBDELR01	Num	8	4.	4.	QBDELR01
53	QBDELT02	Char	5	\$5.	\$5.	QBDELT02
54	QBDELR02	Num	8	4.	4.	QBDELR02
55	QBDELT03	Char	5	\$5.	\$5.	QBDELT03
56	QBDELR03	Num	8	4.	4.	QBDELR03
57	QBDELT04	Char	5	\$5.	\$5.	QBDELT04
58	QBDELR04	Num	8	4.	4.	QBDELR04
59	QBDELT05	Char	5	\$5.	\$5.	QBDELT05
60	QBDELR05	Num	8	4.	4.	QBDELR05
61	QBDELT06	Char	5	\$5.	\$5.	QBDELT06
62	QBDELR06	Num	8	4.	4.	QBDELR06
63	QBDELT07	Char	5	\$5.	\$5.	QBDELT07
64	QBDELR07	Num	8	4.	4.	QBDELR07
65	QBDELT08	Char	5	\$5.	\$5.	QBDELT08
66	QBDELR08	Num	8	4.	4.	QBDELR08
67	QBDELT09	Char	5	\$5.	\$5.	QBDELT09
68	QBDELR09	Num	8	4.	4.	QBDELR09
69	QBDELT10	Char	5	\$5.	\$5.	QBDELT10
70	QBDELR10	Num	8	4.	4.	QBDELR10
71	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
72	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
73	CC_N	Num	8	3.	3.	CC_N
74	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
75	USER1	Char	15	\$15.	\$15.	USER1

Num	Variable	Type	Len	Format	Informat	Label
76	VERIFY	Char	1	\$1.	\$1.	VERIFY
77	USERNAME	Char	10	\$10.	\$10.	USERNAME
78	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
79	USER2	Char	15	\$15.	\$15.	USER2
80	REPEAT	Num	8	2.	2.	REPEAT
81	MAKE_UP	Num	8	2.	2.	MAKE_UP
82	SCRUB_N	Num	8	3.	3.	SCRUB_N
83	TRTPREV_N	Num	8	2.	2.	TRTPREV_N
84	INTERVAL	Num	8	2.	2.	INTERVAL
85	SALINE	Num	8	2.	2.	SALINE
86	POST60_TM	Char	5	\$5.	\$5.	POST60_TM
87	SECONDS	Num	8	4.	4.	SECONDS
88	PRESENT	Num	8	2.	2.	PRESENT
89	ULTRA	Num	8	2.	2.	ULTRA
90	FLUID	Num	8	5.	5.	FLUID
91	ULTRA_ST	Char	5	\$5.	\$5.	ULTRA_ST
92	ULTRA_ED	Char	5	\$5.	\$5.	ULTRA_ED
93	RECORDED	Num	8	5.	5.	RECORDED
94	ULTRA2_RATE	Num	8	5.2	5.2	ULTRA2_RATE
95	LOT_NO	Char	9	\$9.	\$9.	LOT_NO
96	INI_SODIUM	Num	8	4.	4.	INI_SODIUM
97	FIN_SODIUM	Num	8	4.	4.	FIN_SODIUM
98	INI_POTASSIUM	Num	8	4.1	4.1	INI_POTASSIUM
99	FIN_POTASSIUM	Num	8	4.1	4.1	FIN_POTASSIUM
100	MAGNESIUM	Num	8	5.2	5.2	MAGNESIUM
101	CALCIUM	Num	8	4.1	4.1	CALCIUM
102	BICARBONATE	Num	8	3.	3.	BICARBONATE

Data Set Name: anthropometry.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	ARM_SITE	Num	8	2.	2.	ARM_SITE
6	ELBOW1	Num	8	5.1	5.1	ELBOW1
7	ELBOW2	Num	8	5.1	5.1	ELBOW2
8	ELBOW3	Num	8	5.1	5.1	ELBOW3
9	ELBOW4	Num	8	5.1	5.1	ELBOW4
10	ARM1_CIRC	Num	8	5.1	5.1	ARM1_CIRC
11	ARM2_CIRC	Num	8	5.1	5.1	ARM2_CIRC
12	ARM3_CIRC	Num	8	5.1	5.1	ARM3_CIRC
13	ARM4_CIRC	Num	8	5.1	5.1	ARM4_CIRC
14	BICEPS1	Num	8	5.1	5.1	BICEPS1
15	BICEPS2	Num	8	5.1	5.1	BICEPS2
16	BICEPS3	Num	8	5.1	5.1	BICEPS3
17	BICEPS4	Num	8	5.1	5.1	BICEPS4
18	TRICEPS1	Num	8	5.1	5.1	TRICEPS1
19	TRICEPS2	Num	8	5.1	5.1	TRICEPS2
20	TRICEPS3	Num	8	5.1	5.1	TRICEPS3
21	TRICEPS4	Num	8	5.1	5.1	TRICEPS4
22	SUBSCAP1	Num	8	5.1	5.1	SUBSCAP1
23	SUBSCAP2	Num	8	5.1	5.1	SUBSCAP2
24	SUBSCAP3	Num	8	5.1	5.1	SUBSCAP3
25	SUBSCAP4	Num	8	5.1	5.1	SUBSCAP4
26	HEIGHT1	Num	8	6.1	6.1	HEIGHT1
27	HEIGHT2	Num	8	6.1	6.1	HEIGHT2
28	HEIGHT3	Num	8	6.1	6.1	HEIGHT3
29	HEIGHT4	Num	8	6.1	6.1	HEIGHT4
30	PRE_WT1	Num	8	6.1	6.1	PRE_WT1
31	PRE_WT2	Num	8	6.1	6.1	PRE_WT2
32	PRE_WT3	Num	8	6.1	6.1	PRE_WT3
33	PRE_WT4	Num	8	6.1	6.1	PRE_WT4
34	POST_WT1	Num	8	6.1	6.1	POST_WT1
35	POST_WT2	Num	8	6.1	6.1	POST_WT2
36	POST_WT3	Num	8	6.1	6.1	POST_WT3

Num	Variable	Type	Len	Format	Informat	Label
37	POST_WT4	Num	8	6.1	6.1	POST_WT4
38	KNEE_HT1	Num	8	5.1	5.1	KNEE_HT1
39	KNEE_HT2	Num	8	5.1	5.1	KNEE_HT2
40	KNEE_HT3	Num	8	5.1	5.1	KNEE_HT3
41	KNEE_HT4	Num	8	5.1	5.1	KNEE_HT4
42	CALF_CM1	Num	8	5.1	5.1	CALF_CM1
43	CALF_CM2	Num	8	5.1	5.1	CALF_CM2
44	CALF_CM3	Num	8	5.1	5.1	CALF_CM3
45	CALF_CM4	Num	8	5.1	5.1	CALF_CM4
46	EDEMA	Num	8	2.	2.	EDEMA
47	DRY_WT	Num	8	6.1	6.1	DRY_WT
48	REL_WT	Num	8	6.1	6.1	REL_WT
49	BMI	Num	8	6.1	6.1	BMI
50	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
51	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
52	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
53	USERNAME	Char	30	\$30.	\$30.	USERNAME
54	USER1	Char	15	\$15.	\$15.	USER1
55	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
56	USER2	Char	15	\$15.	\$15.	USER2
57	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
58	VERIFY	Char	1	\$1.	\$1.	VERIFY
59	CC_N	Num	8	3.	3.	CC_N
60	STD_WT	Num	8	6.1	6.1	STD_WT
61	ADJ_WT	Num	8	6.1	6.1	ADJ_WT
62	MEAS_TM	Char	5	\$5.	\$5.	MEAS_TM
63	SRC_STAT	Num	8	2.	2.	SRC_STAT
64	BUTT_CM1	Num	8	5.1	5.1	BUTT_CM1
65	BUTT_CM2	Num	8	5.1	5.1	BUTT_CM2
66	BUTT_CM3	Num	8	5.1	5.1	BUTT_CM3
67	BUTT_CM4	Num	8	5.1	5.1	BUTT_CM4

Data Set Name: *appetite_assessment.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	RATE_APP	Num	8	2.	2.	RATE_APP
6	CHG_WEEK	Num	8	2.	2.	CHG_WEEK
7	CHG_APPETITE	Num	8	2.	2.	CHG_APPETITE
8	SICK_WK	Num	8	2.	2.	SICK_WK
9	YRDRY_WT	Num	8	2.	2.	YRDRY_WT
10	WKDRY_WT	Num	8	2.	2.	WKDRY_WT
11	SATIS_DRYWT	Num	8	2.	2.	SATIS_DRYWT
12	COOKING	Num	8	2.	2.	COOKING
13	SHOPPING	Num	8	2.	2.	SHOPPING
14	DIFF_DIET	Num	8	2.	2.	DIFF_DIET
15	DIFF_NOEAT	Num	8	2.	2.	DIFF_NOEAT
16	DIFF_NOPREPARE	Num	8	2.	2.	DIFF_NOPREPARE
17	DIFF_EXPENSIVE	Num	8	2.	2.	DIFF_EXPENSIVE
18	DIFF_NOLIKE	Num	8	2.	2.	DIFF_NOLIKE
19	DIFF_UNDSTND	Num	8	2.	2.	DIFF_UNDSTND
20	DIFF_CONTROL	Num	8	2.	2.	DIFF_CONTROL
21	DIFF_OTH	Num	8	2.	2.	DIFF_OTH
22	CHNG_DIET	Num	8	2.	2.	CHNG_DIET
23	CHNG_HOW	Char	30	\$30.	\$30.	CHNG_HOW
24	EAT_OUT	Num	8	2.	2.	EAT_OUT
25	TAKE_OUT	Num	8	2.	2.	TAKE_OUT
26	RESTAURANT	Num	8	2.	2.	RESTAURANT
27	CAFETERIA	Num	8	2.	2.	CAFETERIA
28	FRIEND_HOUSE	Num	8	2.	2.	FRIEND_HOUSE
29	OUT_OTHER	Num	8	2.	2.	OUT_OTHER
30	OFTEN_MTH	Num	8	3.	3.	OFTEN_MTH
31	STOVE	Num	8	2.	2.	STOVE
32	REFRIGERATOR	Num	8	2.	2.	REFRIGERATOR
33	FREEZER	Num	8	2.	2.	FREEZER
34	MICROWAVE	Num	8	2.	2.	MICROWAVE
35	PROCESSOR	Num	8	2.	2.	PROCESSOR
36	TOASTER	Num	8	2.	2.	TOASTER

Num	Variable	Type	Len	Format	Informat	Label
37	D_APP	Num	8	2.	2.	D_APP
38	D_MEALS	Num	8	2.	2.	D_MEALS
39	D_BIGMEAL	Num	8	2.	2.	D_BIGMEAL
40	D_SNACKS	Num	8	2.	2.	D_SNACKS
41	D_HUNGRY	Num	8	2.	2.	D_HUNGRY
42	D_ENJOY	Num	8	2.	2.	D_ENJOY
43	D_EATON	Num	8	2.	2.	D_EATON
44	ND_APP	Num	8	2.	2.	ND_APP
45	ND_MEALS	Num	8	2.	2.	ND_MEALS
46	ND_BIGMEAL	Num	8	2.	2.	ND_BIGMEAL
47	ND_SNACKS	Num	8	2.	2.	ND_SNACKS
48	ND_HUNGRY	Num	8	2.	2.	ND_HUNGRY
49	ND_ENJOY	Num	8	2.	2.	ND_ENJOY
50	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
51	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
52	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
53	USERNAME	Char	30	\$30.	\$30.	USERNAME
54	USER1	Char	15	\$15.	\$15.	USER1
55	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
56	USER2	Char	15	\$15.	\$15.	USER2
57	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
58	VERIFY	Char	1	\$1.	\$1.	VERIFY
59	CC_N	Num	8	3.	3.	CC_N
60	DONE_BY	Num	8	2.	2.	DONE_BY
61	DIET1_DAY	Num	8	DATETIME20.	DATETIME20.	DIET1_DAY
62	DIET2_DAY	Num	8	DATETIME20.	DATETIME20.	DIET2_DAY
63	RELIABLE	Num	8	2.	2.	RELIABLE
64	DIET1_DIALYSIS	Num	8	2.	2.	DIET1_DIALYSIS
65	DIET1_DIARY_RECALL	Num	8	2.	2.	DIET1_DIARY_RECALL
66	DIET2_DIALYSIS	Num	8	2.	2.	DIET2_DIALYSIS
67	DIET2_DIARY_RECALL	Num	8	2.	2.	DIET2_DIARY_RECALL

Data Set Name: comorbid.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	6.	6.	WEEKN
5	START_DT	Num	8	DATETIME20.	DATETIME20.	START_DT
6	END_DT	Num	8	DATETIME20.	DATETIME20.	END_DT
7	SUMMARY	Num	8	2.	2.	SUMMARY
8	PHY_NOTES	Num	8	2.	2.	PHY_NOTES
9	MED_REC	Num	8	2.	2.	MED_REC
10	XRAY	Num	8	2.	2.	XRAY
11	EKG	Num	8	2.	2.	EKG
12	ECHOCARD	Num	8	2.	2.	ECHOCARD
13	PHY_EXAM	Num	8	2.	2.	PHY_EXAM
14	PROBLIST	Num	8	2.	2.	PROBLIST
15	CONS_NOTES	Num	8	2.	2.	CONS_NOTES
16	OTH_XRAY	Num	8	2.	2.	OTH_XRAY
17	OTH_COND	Num	8	2.	2.	OTH_COND
18	OTHER	Num	8	2.	2.	OTHER
19	IHD_SCORE	Num	8	2.	2.	IHD_SCORE
20	IHD_A1	Num	8	2.	2.	IHD_A1
21	IHD_A2	Num	8	2.	2.	IHD_A2
22	IHD_A3	Num	8	2.	2.	IHD_A3
23	IHD_B1	Num	8	2.	2.	IHD_B1
24	IHD_B2	Num	8	2.	2.	IHD_B2
25	IHD_B3	Num	8	2.	2.	IHD_B3
26	IHD_C1	Num	8	2.	2.	IHD_C1
27	IHD_C2	Num	8	2.	2.	IHD_C2
28	CHF_SCORE	Num	8	2.	2.	CHF_SCORE
29	CHF_A1	Num	8	2.	2.	CHF_A1
30	CHF_B1	Num	8	2.	2.	CHF_B1
31	CHF_C1	Num	8	2.	2.	CHF_C1
32	CHF_C2	Num	8	2.	2.	CHF_C2
33	ARR_SCORE	Num	8	2.	2.	ARR_SCORE
34	ARR_A1	Num	8	2.	2.	ARR_A1
35	ARR_B1	Num	8	2.	2.	ARR_B1
36	ARR_B2	Num	8	2.	2.	ARR_B2

Num	Variable	Type	Len	Format	Informat	Label
37	ARR_C1	Num	8	2.	2.	ARR_C1
38	ARR_C2	Num	8	2.	2.	ARR_C2
39	ARR_C3	Num	8	2.	2.	ARR_C3
40	CARD_SCORE	Num	8	2.	2.	CARD_SCORE
41	CARD_A1	Num	8	2.	2.	CARD_A1
42	CARD_A2	Num	8	2.	2.	CARD_A2
43	CARD_A3	Num	8	2.	2.	CARD_A3
44	CARD_A4	Num	8	2.	2.	CARD_A4
45	CARD_A5	Num	8	2.	2.	CARD_A5
46	CARD_A6	Num	8	2.	2.	CARD_A6
47	CARD_B1	Num	8	2.	2.	CARD_B1
48	CARD_B2	Num	8	2.	2.	CARD_B2
49	CARD_B3	Num	8	2.	2.	CARD_B3
50	CARD_C1	Num	8	2.	2.	CARD_C1
51	CARD_C2	Num	8	2.	2.	CARD_C2
52	CARD_C3	Num	8	2.	2.	CARD_C3
53	HTN_SCORE	Num	8	2.	2.	HTN_SCORE
54	HTN_A1	Num	8	2.	2.	HTN_A1
55	HTN_B1	Num	8	2.	2.	HTN_B1
56	HTN_C1	Num	8	2.	2.	HTN_C1
57	CVD_SCORE	Num	8	2.	2.	CVD_SCORE
58	CVD_A1	Num	8	2.	2.	CVD_A1
59	CVD_A2	Num	8	2.	2.	CVD_A2
60	CVD_A3	Num	8	2.	2.	CVD_A3
61	CVD_B1	Num	8	2.	2.	CVD_B1
62	CVD_B2	Num	8	2.	2.	CVD_B2
63	CVD_B3	Num	8	2.	2.	CVD_B3
64	CVD_C1	Num	8	2.	2.	CVD_C1
65	PVD_SCORE	Num	8	2.	2.	PVD_SCORE
66	PVD_A1	Num	8	2.	2.	PVD_A1
67	PVD_A2	Num	8	2.	2.	PVD_A2
68	PVD_A3	Num	8	2.	2.	PVD_A3
69	PVD_B1	Num	8	2.	2.	PVD_B1
70	PVD_B2	Num	8	2.	2.	PVD_B2
71	PVD_B3	Num	8	2.	2.	PVD_B3
72	PVD_B4	Num	8	2.	2.	PVD_B4
73	PVD_B5	Num	8	2.	2.	PVD_B5
74	PVD_C1	Num	8	2.	2.	PVD_C1
75	PVD_C2	Num	8	2.	2.	PVD_C2

Num	Variable	Type	Len	Format	Informat	Label
76	PVD_C3	Num	8	2.	2.	PVD_C3
77	DM_SCORE	Num	8	2.	2.	DM_SCORE
78	DM_A1	Num	8	2.	2.	DM_A1
79	DM_A2	Num	8	2.	2.	DM_A2
80	DM_B1	Num	8	2.	2.	DM_B1
81	DM_B2	Num	8	2.	2.	DM_B2
82	DM_C1	Num	8	2.	2.	DM_C1
83	RESP_SCORE	Num	8	2.	2.	RESP_SCORE
84	RESP_A1	Num	8	2.	2.	RESP_A1
85	RESP_A2	Num	8	2.	2.	RESP_A2
86	RESP_A3	Num	8	2.	2.	RESP_A3
87	RESP_B1	Num	8	2.	2.	RESP_B1
88	RESP_B2	Num	8	2.	2.	RESP_B2
89	RESP_C1	Num	8	2.	2.	RESP_C1
90	RESP_C2	Num	8	2.	2.	RESP_C2
91	MUSC_SCORE	Num	8	2.	2.	MUSC_SCORE
92	MUSC_A1	Num	8	2.	2.	MUSC_A1
93	MUSC_A2	Num	8	2.	2.	MUSC_A2
94	MUSC_B1	Num	8	2.	2.	MUSC_B1
95	MUSC_B2	Num	8	2.	2.	MUSC_B2
96	MUSC_B3	Num	8	2.	2.	MUSC_B3
97	MUSC_C1	Num	8	2.	2.	MUSC_C1
98	NVNSD_SCORE	Num	8	2.	2.	NVNSD_SCORE
99	NVNSD_A1	Num	8	2.	2.	NVNSD_A1
100	NVNSD_B1	Num	8	2.	2.	NVNSD_B1
101	NVNSD_C1	Num	8	2.	2.	NVNSD_C1
102	NVNSD_C2	Num	8	2.	2.	NVNSD_C2
103	GI_SCORE	Num	8	2.	2.	GI_SCORE
104	GI_A1	Num	8	2.	2.	GI_A1
105	GI_A2	Num	8	2.	2.	GI_A2
106	GI_B1	Num	8	2.	2.	GI_B1
107	GI_B2	Num	8	2.	2.	GI_B2
108	GI_C1	Num	8	2.	2.	GI_C1
109	GI_C2	Num	8	2.	2.	GI_C2
110	HEP_SCORE	Num	8	2.	2.	HEP_SCORE
111	HEP_A1	Num	8	2.	2.	HEP_A1
112	HEP_A2	Num	8	2.	2.	HEP_A2
113	HEP_A3	Num	8	2.	2.	HEP_A3
114	HEP_B1	Num	8	2.	2.	HEP_B1

Num	Variable	Type	Len	Format	Informat	Label
115	HEP_B2	Num	8	2.	2.	HEP_B2
116	HEP_C1	Num	8	2.	2.	HEP_C1
117	HEP_C2	Num	8	2.	2.	HEP_C2
118	HEP_C3	Num	8	2.	2.	HEP_C3
119	UTD_SCORE	Num	8	2.	2.	UTD_SCORE
120	UTD_A1	Num	8	2.	2.	UTD_A1
121	UTD_A2	Num	8	2.	2.	UTD_A2
122	UTD_A3	Num	8	2.	2.	UTD_A3
123	UTD_B1	Num	8	2.	2.	UTD_B1
124	UTD_C1	Num	8	2.	2.	UTD_C1
125	MALIG_SCORE	Num	8	2.	2.	MALIG_SCORE
126	MALIG_A1	Num	8	2.	2.	MALIG_A1
127	MALIG_B1	Num	8	2.	2.	MALIG_B1
128	MALIG_C1	Num	8	2.	2.	MALIG_C1
129	HIV_SCORE	Num	8	2.	2.	HIV_SCORE
130	HIV_A1	Num	8	2.	2.	HIV_A1
131	HIV_B1	Num	8	2.	2.	HIV_B1
132	HIV_C1	Num	8	2.	2.	HIV_C1
133	OPT_SCORE	Num	8	2.	2.	OPT_SCORE
134	OPT_A1	Num	8	2.	2.	OPT_A1
135	OPT_A2	Num	8	2.	2.	OPT_A2
136	OPT_B1	Num	8	2.	2.	OPT_B1
137	OPT_C1	Num	8	2.	2.	OPT_C1
138	HEM_SCORE	Num	8	2.	2.	HEM_SCORE
139	HEM_A1	Num	8	2.	2.	HEM_A1
140	HEM_B1	Num	8	2.	2.	HEM_B1
141	HEM_C1	Num	8	2.	2.	HEM_C1
142	ANTI_SCORE	Num	8	2.	2.	ANTI_SCORE
143	ANTI_B1	Num	8	2.	2.	ANTI_B1
144	ANTI_C1	Num	8	2.	2.	ANTI_C1
145	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
146	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
147	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
148	USERNAME	Char	30	\$30.	\$30.	USERNAME
149	USER1	Char	15	\$15.	\$15.	USER1
150	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
151	USER2	Char	15	\$15.	\$15.	USER2
152	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
153	VERIFY	Char	1	\$1.	\$1.	VERIFY

Num	Variable	Type	Len	Format	Informat	Label
154	CC_N	Num	8	3.	3.	CC_N

Data Set Name: current_diet_rx4.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	DAYN	Num	8	2.	2.	DAYN
6	CUR_PROTEIN	Num	8	4.	4.	CUR_PROTEIN
7	CUR_ABWPROT	Num	8	6.1	6.1	CUR_ABWPROT
8	CUR_ENERGY	Num	8	5.	5.	CUR_ENERGY
9	CUR_ABWENE	Num	8	7.1	7.1	CUR_ABWENE
10	CUR_SODIUM	Num	8	5.	5.	CUR_SODIUM
11	CUR_POTASS	Num	8	5.	5.	CUR_POTASS
12	CUR_PHOS	Num	8	5.	5.	CUR_PHOS
13	CUR_ABWPHO	Num	8	5.1	5.1	CUR_ABWPHO
14	CUR_FLUID	Num	8	5.	5.	CUR_FLUID
15	CUR_LIPID	Num	8	2.	2.	CUR_LIPID
16	CUR_DM	Num	8	2.	2.	CUR_DM
17	CUR_WTLOSS	Num	8	2.	2.	CUR_WTLOSS
18	CUR_DECLALB	Num	8	2.	2.	CUR_DECLALB
19	IDPN_PRESC	Num	8	2.	2.	IDPN_PRESC
20	DEXTROSE_CON	Num	8	3.	3.	DEXTROSE_CON
21	DEXT_VOL	Num	8	5.	5.	DEXT_VOL
22	AMINO_CON	Num	8	7.2	7.2	AMINO_CON
23	AMINO_VOL	Num	8	5.	5.	AMINO_VOL
24	LIPID_CON	Num	8	3.	3.	LIPID_CON
25	LIPID_VOL	Num	8	4.	4.	LIPID_VOL
26	CUR_IDPN	Num	8	2.	2.	CUR_IDPN
27	CUR_DEXCON	Num	8	3.	3.	CUR_DEXCON
28	CUR_DEXVOL	Num	8	5.	5.	CUR_DEXVOL
29	CUR_AACON	Num	8	7.2	7.2	CUR_AACON
30	CUR_AAVOL	Num	8	5.	5.	CUR_AAVOL
31	CUR_LIPCON	Num	8	3.	3.	CUR_LIPCON
32	CUR_LIPVOL	Num	8	4.	4.	CUR_LIPVOL
33	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
34	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
35	USERNAME	Char	30	\$30.	\$30.	USERNAME
36	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER

Num	Variable	Type	Len	Format	Informat	Label
37	VERIFY	Char	1	\$1.	\$1.	VERIFY
38	USER1	Char	15	\$15.	\$15.	USER1
39	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
40	USER2	Char	15	\$15.	\$15.	USER2
41	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
42	CC_N	Num	8	3.	3.	CC_N

Data Set Name: death.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
3	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
4	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
5	VERIFY	Char	1	\$1.	\$1.	VERIFY
6	USER1	Char	15	\$15.	\$15.	USER1
7	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
8	USER2	Char	15	\$15.	\$15.	USER2
9	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
10	CC_N	Num	8	3.	3.	CC_N

Data Set Name: death_cc_review.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
3	PACK_DT	Num	8	DATETIME20.	DATETIME20.	PACK_DT
4	OCCUR	Num	8	2.	2.	OCCUR
5	WITNESSED	Num	8	2.	2.	WITNESSED
6	DIAL_PRIOR	Num	8	2.	2.	DIAL_PRIOR
7	DURING_DIAL	Num	8	2.	2.	DURING_DIAL
8	AUTOPSY	Num	8	2.	2.	AUTOPSY
9	PRIMARY	Char	4	\$4.	\$4.	PRIMARY
10	SECONDARY	Char	4	\$4.	\$4.	SECONDARY
11	OTHER1	Char	4	\$4.	\$4.	OTHER1
12	OTHER2	Char	4	\$4.	\$4.	OTHER2
13	DIALYSIS_COMP	Num	8	2.	2.	DIALYSIS_COMP
14	KTV_INTERVENTION	Num	8	2.	2.	KTV_INTERVENTION
15	FLUX_INTERVENTION	Num	8	2.	2.	FLUX_INTERVENTION
16	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
17	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
18	VERIFY	Char	1	\$1.	\$1.	VERIFY
19	USER1	Char	15	\$15.	\$15.	USER1
20	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
21	USER2	Char	15	\$15.	\$15.	USER2
22	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
23	CC_N	Num	8	3.	3.	CC_N
24	PLACE_ESRD	Num	8	2.	2.	PLACE_ESRD
25	ESRD_COD	Num	8	3.	3.	ESRD_COD
26	SIGN_ESRD	Num	8	2.	2.	SIGN_ESRD

Data Set Name: *death_comm_review.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
3	REVIEW_DT	Num	8	DATETIME20.	DATETIME20.	REVIEW_DT
4	CONCL_REACH	Num	8	2.	2.	CONCL_REACH
5	REVIEWER	Char	9	\$9.	\$9.	REVIEWER
6	PRIMARY	Char	4	\$4.	\$4.	PRIMARY
7	SECONDARY	Char	4	\$4.	\$4.	SECONDARY
8	OTHER1	Char	4	\$4.	\$4.	OTHER1
9	OTHER2	Char	4	\$4.	\$4.	OTHER2
10	THOUGHTS	Num	8	2.	2.	THOUGHTS
11	KTV_DESIGN	Num	8	2.	2.	KTV_DESIGN
12	MEMBRANE	Num	8	2.	2.	MEMBRANE
13	DEATH_KTV	Num	8	2.	2.	DEATH_KTV
14	DEATH_FLUX	Num	8	2.	2.	DEATH_FLUX
15	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
16	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
17	VERIFY	Char	1	\$1.	\$1.	VERIFY
18	USER1	Char	15	\$15.	\$15.	USER1
19	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
20	USER2	Char	15	\$15.	\$15.	USER2
21	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
22	CC_N	Num	8	3.	3.	CC_N
23	USER_CC_N	Num	8	3.	3.	USER_CC_N
24	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER

Data Set Name: demographic.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	SIGN_CONSENT_DT	Num	8	DATETIME20.	DATETIME20.	SIGN_CONSENT_DT
4	FAX_CONSENT_DT	Num	8	DATETIME20.	DATETIME20.	FAX_CONSENT_DT
5	SEX	Num	8	2.	2.	SEX
6	BIRTH_DT	Num	8	DATETIME20.	DATETIME20.	BIRTH_DT
7	RACE	Num	8	2.	2.	RACE
8	ETHNICITY	Num	8	2.	2.	ETHNICITY
9	DRY_WT	Num	8	6.1	6.1	DRY_WT
10	LBS_KILOS	Num	8	2.	2.	LBS_KILOS
11	HEIGHT	Num	8	6.1	6.1	HEIGHT
12	INCH_CENT	Num	8	2.	2.	INCH_CENT
13	SPEAK_ENGLISH	Num	8	2.	2.	SPEAK_ENGLISH
14	LITERATE	Num	8	2.	2.	LITERATE
15	LANG	Num	8	2.	2.	LANG
16	MARITAL	Num	8	2.	2.	MARITAL
17	HH_SPOUSE	Num	8	2.	2.	HH_SPOUSE
18	HH_CHILDREN	Num	8	2.	2.	HH_CHILDREN
19	HH_PARENT	Num	8	2.	2.	HH_PARENT
20	HH_RELATIVE	Num	8	2.	2.	HH_RELATIVE
21	HH_ROOMMATE	Num	8	2.	2.	HH_ROOMMATE
22	HH_BOARD	Num	8	2.	2.	HH_BOARD
23	HH_HOMELESS	Num	8	2.	2.	HH_HOMELESS
24	HH_INSTIT	Num	8	2.	2.	HH_INSTIT
25	HH_ALONE	Num	8	2.	2.	HH_ALONE
26	HH_N	Num	8	3.	3.	HH_N
27	EDUCATION	Num	8	2.	2.	EDUCATION
28	EVER_EMPLOYED	Num	8	2.	2.	EVER_EMPLOYED
29	PRIOR_WORK	Num	8	3.	3.	PRIOR_WORK
30	CUR_WORK	Num	8	3.	3.	CUR_WORK
31	TITLE	Char	60	\$60.	\$60.	TITLE
32	OCCUPATION	Num	8	4.	4.	OCCUPATION
33	WORK_CHANGE	Num	8	2.	2.	WORK_CHANGE
34	WORK_OTH	Char	50	\$50.	\$50.	WORK_OTH
35	LAST_EMPLOYED	Char	4	\$4.	\$4.	LAST_EMPLOYED
36	INCOME	Num	8	2.	2.	INCOME

Num	Variable	Type	Len	Format	Informat	Label
37	HH_INCOME	Num	8	2.	2.	HH_INCOME
38	OUT_INSUR	Num	8	2.	2.	OUT_INSUR
39	MEDICARE	Num	8	2.	2.	MEDICARE
40	MEDICAID	Num	8	2.	2.	MEDICAID
41	DISABILITY	Num	8	2.	2.	DISABILITY
42	PRIM_DX	Num	8	3.	3.	PRIM_DX
43	PRIM_EST	Num	8	2.	2.	PRIM_EST
44	SEC_DX	Num	8	3.	3.	SEC_DX
45	VASC_ACCESS	Num	8	3.	3.	VASC_ACCESS
46	SITES_USED_N	Num	8	3.	3.	SITES_USED_N
47	TX_WAIT	Num	8	2.	2.	TX_WAIT
48	TX_N	Num	8	3.	3.	TX_N
49	FUNC_TX_YRS	Num	8	5.1	5.1	FUNC_TX_YRS
50	RECENT_TX_DT	Num	8	DATETIME20.	DATETIME20.	RECENT_TX_DT
51	TX_RECENT_TYP	Num	8	2.	2.	TX_RECENT_TYP
52	PERI_DIAL_YRS	Num	8	5.1	5.1	PERI_DIAL_YRS
53	HOME_DIAL_YRS	Num	8	5.1	5.1	HOME_DIAL_YRS
54	DIA_DT_F	Num	8	DATETIME20.	DATETIME20.	DIA_DT_F
55	HEMO_PERI	Num	8	2.	2.	HEMO_PERI
56	RECENT_DIAL_DT	Num	8	DATETIME20.	DATETIME20.	RECENT_DIAL_DT
57	NATIVE_KID	Num	8	2.	2.	NATIVE_KID
58	PRIOR_DIALYZER	Num	8	4.	4.	PRIOR_DIALYZER
59	DISINFECTANT	Num	8	2.	2.	DISINFECTANT
60	BLEACH	Num	8	2.	2.	BLEACH
61	HOSP_N	Num	8	4.	4.	HOSP_N
62	SMOKING	Num	8	2.	2.	SMOKING
63	DRUG_ABUSE	Num	8	2.	2.	DRUG_ABUSE
64	ALCOHOL	Num	8	2.	2.	ALCOHOL
65	DISTANCE	Num	8	6.1	6.1	DISTANCE
66	TIME_DIST	Char	5	\$5.	\$5.	TIME_DIST
67	TRANSPORTATION	Num	8	2.	2.	TRANSPORTATION
68	AMP_LEFT	Num	8	2.	2.	AMP_LEFT
69	AMP_RIGHT	Num	8	2.	2.	AMP_RIGHT
70	LIMB_WT	Num	8	5.1	5.1	LIMB_WT
71	LIMB_MEAS	Num	8	2.	2.	LIMB_MEAS
72	OBTAINED	Num	8	2.	2.	OBTAINED
73	PILOT	Num	8	2.	2.	PILOT
74	PILOT_ID	Num	8	7.	7.	PILOT_ID
75	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE

Num	Variable	Type	Len	Format	Informat	Label
76	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
77	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
78	USRNAME	Char	30	\$30.	\$30.	USRNAME
79	USER1	Char	15	\$15.	\$15.	USER1
80	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
81	USER2	Char	15	\$15.	\$15.	USER2
82	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
83	VERIFY	Char	1	\$1.	\$1.	VERIFY
84	CC_N	Num	8	3.	3.	CC_N

Data Set Name: documentation.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DOC_DT	Num	8	DATETIME20.	DATETIME20.	DOC_DT
3	DOC_TYP	Num	8	2.	2.	DOC_TYP
4	DEATH_REV	Num	8	2.	2.	DEATH_REV
5	RUN_SHEET	Num	8	2.	2.	RUN_SHEET
6	HCFA_FORM	Num	8	2.	2.	HCFA_FORM
7	AUTOPSY	Num	8	2.	2.	AUTOPSY
8	OTH_DOCS	Num	8	2.	2.	OTH_DOCS
9	SUMMARY	Num	8	2.	2.	SUMMARY
10	HOSP_REV	Num	8	2.	2.	HOSP_REV
11	ICD9_DRG	Num	8	2.	2.	ICD9_DRG
12	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
13	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
14	USERNAME	Char	30	\$30.	\$30.	USERNAME
15	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
16	VERIFY	Char	1	\$1.	\$1.	VERIFY
17	USER1	Char	15	\$15.	\$15.	USER1
18	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
19	USER2	Char	15	\$15.	\$15.	USER2
20	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
21	CC_N	Num	8	3.	3.	CC_N
22	VIST	Char	1	\$1.	\$1.	VIST
23	WEEKN	Num	8	4.	4.	WEEKN

Data Set Name: *eligibility.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	STATUS	Num	8	2.	2.	STATUS
6	ISSUES	Num	8	3.	3.	ISSUES
7	ISSUES2	Num	8	3.	3.	ISSUES2
8	KTV_HIGH	Num	8	2.	2.	KTV_HIGH
9	KTV_VASCULAR	Num	8	2.	2.	KTV_VASCULAR
10	KTV_ACCESS	Num	8	2.	2.	KTV_ACCESS
11	KTV_NACCESS	Num	8	2.	2.	KTV_NACCESS
12	KTV_SIZE	Num	8	2.	2.	KTV_SIZE
13	RNX_REACTION	Num	8	2.	2.	RNX_REACTION
14	AE_ANGIOEDEMA	Num	8	2.	2.	AE_ANGIOEDEMA
15	AE_URTICARIA	Num	8	2.	2.	AE_URTICARIA
16	AE_FLUSHING	Num	8	2.	2.	AE_FLUSHING
17	AE_BACKPAIN	Num	8	2.	2.	AE_BACKPAIN
18	AE_HYPOTENSION	Num	8	2.	2.	AE_HYPOTENSION
19	ACUTE_CARE	Num	8	2.	2.	ACUTE_CARE
20	UREA_CLEAR	Num	8	2.	2.	UREA_CLEAR
21	PREGNANT	Num	8	2.	2.	PREGNANT
22	DONOR_TX	Num	8	2.	2.	DONOR_TX
23	HEMO_AFTTX	Num	8	2.	2.	HEMO_AFTTX
24	MALIGNANCIES	Num	8	2.	2.	MALIGNANCIES
25	CHF	Num	8	2.	2.	CHF
26	ANGINA	Num	8	2.	2.	ANGINA
27	AIDS	Num	8	2.	2.	AIDS
28	TB	Num	8	2.	2.	TB
29	COPD	Num	8	2.	2.	COPD
30	CIRRHOSIS	Num	8	2.	2.	CIRRHOSIS
31	MALNUTRITION	Num	8	2.	2.	MALNUTRITION
32	GEOG_UNAVL	Num	8	2.	2.	GEOG_UNAVL
33	INV_DRUGS	Num	8	2.	2.	INV_DRUGS
34	UNABLE	Num	8	2.	2.	UNABLE
35	UNWILLING	Num	8	2.	2.	UNWILLING
36	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE

Num	Variable	Type	Len	Format	Informat	Label
37	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
38	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
39	USERNAME	Char	30	\$30.	\$30.	USERNAME
40	VERIFY	Char	1	\$1.	\$1.	VERIFY
41	USER1	Char	15	\$15.	\$15.	USER1
42	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
43	USER2	Char	15	\$15.	\$15.	USER2
44	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
45	CC_N	Num	8	3.	3.	CC_N

Data Set Name: food_record.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	DAYN	Num	8	2.	2.	DAYN
6	PROTEIN	Num	8	9.3	9.3	PROTEIN
7	PROT_ABW	Num	8	9.3	9.3	PROT_ABW
8	ENERGY	Num	8	10.3	10.3	ENERGY
9	ENER_ABW	Num	8	9.3	9.3	ENER_ABW
10	FAT	Num	8	9.3	9.3	FAT
11	FAT_PCT	Num	8	9.3	9.3	FAT_PCT
12	FAT_SAT	Num	8	9.3	9.3	FAT_SAT
13	FAT_MONO	Num	8	9.3	9.3	FAT_MONO
14	FAT_POLY	Num	8	9.3	9.3	FAT_POLY
15	CARB	Num	8	9.3	9.3	CARB
16	CARB_PCT	Num	8	9.3	9.3	CARB_PCT
17	ETHANOL	Num	8	9.3	9.3	ETHANOL
18	CHOLESTEROL	Num	8	9.3	9.3	CHOLESTEROL
19	SODIUM	Num	8	10.3	10.3	SODIUM
20	POTASSIUM	Num	8	9.3	9.3	POTASSIUM
21	PHOSPHORUS	Num	8	9.3	9.3	PHOSPHORUS
22	PHOS_ABW	Num	8	9.3	9.3	PHOS_ABW
23	CALCIUM	Num	8	10.3	10.3	CALCIUM
24	MAGNESIUM	Num	8	9.3	9.3	MAGNESIUM
25	THIAMINE	Num	8	9.3	9.3	THIAMINE
26	RIBOFLAVIN	Num	8	9.3	9.3	RIBOFLAVIN
27	PANTOTHENIC	Num	8	9.3	9.3	PANTOTHENIC
28	NIACINAMIDE	Num	8	9.3	9.3	NIACINAMIDE
29	PYRIDOXINE	Num	8	9.3	9.3	PYRIDOXINE
30	VIT_B12	Num	8	9.3	9.3	VIT_B12
31	VIT_C	Num	8	9.3	9.3	VIT_C
32	BIOTIN	Num	8	9.3	9.3	BIOTIN
33	FOLIC_ACID	Num	8	10.3	10.3	FOLIC_ACID
34	VIT_E	Num	8	9.3	9.3	VIT_E
35	ZINC	Num	8	9.3	9.3	ZINC
36	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE

Num	Variable	Type	Len	Format	Informat	Label
37	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
38	LOAD_DT	Num	8	DATETIME20.	DATETIME20.	LOAD_DT
39	UPDATE_DT	Num	8	DATETIME20.	DATETIME20.	UPDATE_DT
40	CC_N	Num	8	3.	3.	CC_N
41	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
42	USRNAME	Char	8	\$8.	\$8.	USRNAME
43	USER1	Char	8	\$8.	\$8.	USER1
44	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
45	USER2	Char	8	\$8.	\$8.	USER2
46	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
47	VERIFY	Char	1	\$1.	\$1.	VERIFY
48	INSERT_TEMP_LOAD_SEQ	Num	8	7.	7.	INSERT_TEMP_LOAD_SEQ
49	UPDATE_TEMP_LOAD_SEQ	Num	8	7.	7.	UPDATE_TEMP_LOAD_SEQ
50	SEQ_ID	Num	8	15.	15.	SEQ_ID

Data Set Name: *fu_after_wd.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	VIT_STAT	Num	8	2.	2.	VIT_STAT
6	DIAL_STAT	Num	8	3.	3.	DIAL_STAT
7	AREA_STILL	Num	8	2.	2.	AREA_STILL
8	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
9	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
10	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
11	USERNAME	Char	30	\$30.	\$30.	USERNAME
12	VERIFY	Char	1	\$1.	\$1.	VERIFY
13	USER1	Char	15	\$15.	\$15.	USER1
14	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
15	USER2	Char	15	\$15.	\$15.	USER2
16	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
17	CC_N	Num	8	3.	3.	CC_N

Data Set Name: *hospital.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	HOSP_STILL	Num	8	2.	2.	HOSP_STILL
4	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
5	USER1	Char	8	\$8.	\$8.	USER1
6	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
7	VERIFY	Char	1	\$1.	\$1.	VERIFY
8	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
9	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
10	USER2	Char	8	\$8.	\$8.	USER2
11	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
12	TRANSPLANT	Num	8	2.	2.	TRANSPLANT

Data Set Name: hospital_cc_review.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	HOSP_NAME	Char	30	\$30.	\$30.	HOSP_NAME
4	DISCHARGE_DT	Num	8	DATETIME20.	DATETIME20.	DISCHARGE_DT
5	ACC_STATUS	Num	8	2.	2.	ACC_STATUS
6	ACC_REPAIR	Num	8	2.	2.	ACC_REPAIR
7	ACC_REPLACE	Num	8	2.	2.	ACC_REPLACE
8	C_ANGINA	Num	8	2.	2.	C_ANGINA
9	C_CHF	Num	8	2.	2.	C_CHF
10	C_MI	Num	8	2.	2.	C_MI
11	C_ARRHYTHMIAS	Num	8	2.	2.	C_ARRHYTHMIAS
12	C_OTHER	Num	8	2.	2.	C_OTHER
13	BACT_SEP	Num	8	2.	2.	BACT_SEP
14	TISSUE_INFECT	Num	8	2.	2.	TISSUE_INFECT
15	PRIM_ADM	Char	5	\$5.	\$5.	PRIM_ADM
16	SEC_ADM	Char	5	\$5.	\$5.	SEC_ADM
17	ICU	Num	8	2.	2.	ICU
18	PRIM_DIS	Char	5	\$5.	\$5.	PRIM_DIS
19	SEC_DIS	Char	5	\$5.	\$5.	SEC_DIS
20	THIRD_DIS	Char	5	\$5.	\$5.	THIRD_DIS
21	FOURTH_DIS	Char	5	\$5.	\$5.	FOURTH_DIS
22	CEREBRO	Num	8	2.	2.	CEREBRO
23	PVD	Num	8	2.	2.	PVD
24	MALIGNANCY	Num	8	2.	2.	MALIGNANCY
25	RESPIRATORY	Num	8	2.	2.	RESPIRATORY
26	GASTRO	Num	8	2.	2.	GASTRO
27	DIALYSIS_COMP	Num	8	2.	2.	DIALYSIS_COMP
28	KTV_INTERVENTION	Num	8	2.	2.	KTV_INTERVENTION
29	FLUX_INTERVENTION	Num	8	2.	2.	FLUX_INTERVENTION
30	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
31	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
32	VERIFY	Char	1	\$1.	\$1.	VERIFY
33	USER1	Char	15	\$15.	\$15.	USER1
34	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
35	USER2	Char	15	\$15.	\$15.	USER2
36	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2

Num	Variable	Type	Len	Format	Informat	Label
37	CC_N	Num	8	3.	3.	CC_N

Data Set Name: *hospital_cc_review_pristine.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	HOSP_NAME	Char	30	\$30.	\$30.	HOSP_NAME
4	DISCHARGE_DT	Num	8	DATETIME20.	DATETIME20.	DISCHARGE_DT
5	ACC_STATUS	Num	8	2.	2.	ACC_STATUS
6	ACC_REPAIR	Num	8	2.	2.	ACC_REPAIR
7	ACC_REPLACE	Num	8	2.	2.	ACC_REPLACE
8	C_ANGINA	Num	8	2.	2.	C_ANGINA
9	C_CHF	Num	8	2.	2.	C_CHF
10	C_MI	Num	8	2.	2.	C_MI
11	C_ARRHYTHMIAS	Num	8	2.	2.	C_ARRHYTHMIAS
12	C_OTHER	Num	8	2.	2.	C_OTHER
13	BACT_SEP	Num	8	2.	2.	BACT_SEP
14	TISSUE_INFECT	Num	8	2.	2.	TISSUE_INFECT
15	PRIM_ADM	Char	5	\$5.	\$5.	PRIM_ADM
16	SEC_ADM	Char	5	\$5.	\$5.	SEC_ADM
17	ICU	Num	8	2.	2.	ICU
18	PRIM_DIS	Char	5	\$5.	\$5.	PRIM_DIS
19	SEC_DIS	Char	5	\$5.	\$5.	SEC_DIS
20	THIRD_DIS	Char	5	\$5.	\$5.	THIRD_DIS
21	FOURTH_DIS	Char	5	\$5.	\$5.	FOURTH_DIS
22	CEREBRO	Num	8	2.	2.	CEREBRO
23	PVD	Num	8	2.	2.	PVD
24	MALIGNANCY	Num	8	2.	2.	MALIGNANCY
25	RESPIRATORY	Num	8	2.	2.	RESPIRATORY
26	GASTRO	Num	8	2.	2.	GASTRO
27	DIALYSIS_COMP	Num	8	2.	2.	DIALYSIS_COMP
28	KTV_INTERVENTION	Num	8	2.	2.	KTV_INTERVENTION
29	FLUX_INTERVENTION	Num	8	2.	2.	FLUX_INTERVENTION
30	LIMB_WT	Num	8	5.1	5.1	LIMB_WT
31	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
32	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
33	VERIFY	Char	1	\$1.	\$1.	VERIFY
34	USER1	Char	15	\$15.	\$15.	USER1
35	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
36	USER2	Char	15	\$15.	\$15.	USER2

Num	Variable	Type	Len	Format	Informat	Label
37	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
38	CC_N	Num	8	3.	3.	CC_N
39	OUTCOME_REVIEW	Num	8	2.	2.	OUTCOME_REVIEW
40	FIRST_INFECT	Num	8	2.	2.	FIRST_INFECT
41	FIRST_CARDIO	Num	8	2.	2.	FIRST_CARDIO
42	RANDOM	Num	8	2.	2.	RANDOM
43	RECEIVE_DT	Num	8	DATETIME20.	DATETIME20.	RECEIVE_DT
44	INI_REVIEWER	Char	8	\$8.	\$8.	INI_REVIEWER
45	SENT_DT	Num	8	DATETIME20.	DATETIME20.	SENT_DT
46	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
47	REVIEW_DT	Num	8	DATETIME20.	DATETIME20.	REVIEW_DT
48	REQUEST_DT	Num	8	DATETIME20.	DATETIME20.	REQUEST_DT
49	SECOND_DT	Num	8	DATETIME20.	DATETIME20.	SECOND_DT
50	SEL_REV_DT	Num	8	DATETIME20.	DATETIME20.	SEL_REV_DT
51	NOTIF_REV_DT	Num	8	DATETIME20.	DATETIME20.	NOTIF_REV_DT
52	O_ACC_STATUS	Num	8	2.	2.	O_ACC_STATUS
53	O_ACC_REPAIR	Num	8	2.	2.	O_ACC_REPAIR
54	O_ACC_REPLACE	Num	8	2.	2.	O_ACC_REPLACE
55	O_C_ANGINA	Num	8	2.	2.	O_C_ANGINA
56	O_C_CHF	Num	8	2.	2.	O_C_CHF
57	O_C_MI	Num	8	2.	2.	O_C_MI
58	O_C_ARRHYTHMIAS	Num	8	2.	2.	O_C_ARRHYTHMIAS
59	O_C_OTHER	Num	8	2.	2.	O_C_OTHER
60	O_BACT_SEP	Num	8	2.	2.	O_BACT_SEP
61	O_TISSUE_INFECT	Num	8	2.	2.	O_TISSUE_INFECT

Data Set Name: hospital_cc_review_pristine2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	HOSP_NAME	Char	30	\$30.	\$30.	HOSP_NAME
4	DISCHARGE_DT	Num	8	DATETIME20.	DATETIME20.	DISCHARGE_DT
5	ACC_STATUS	Num	8	2.	2.	ACC_STATUS
6	ACC_REPAIR	Num	8	2.	2.	ACC_REPAIR
7	ACC_REPLACE	Num	8	2.	2.	ACC_REPLACE
8	C_ANGINA	Num	8	2.	2.	C_ANGINA
9	C_CHF	Num	8	2.	2.	C_CHF
10	C_MI	Num	8	2.	2.	C_MI
11	C_ARRHYTHMIAS	Num	8	2.	2.	C_ARRHYTHMIAS
12	C_OTHER	Num	8	2.	2.	C_OTHER
13	BACT_SEP	Num	8	2.	2.	BACT_SEP
14	TISSUE_INFECT	Num	8	2.	2.	TISSUE_INFECT
15	PRIM_ADM	Char	5	\$5.	\$5.	PRIM_ADM
16	SEC_ADM	Char	5	\$5.	\$5.	SEC_ADM
17	ICU	Num	8	2.	2.	ICU
18	PRIM_DIS	Char	5	\$5.	\$5.	PRIM_DIS
19	SEC_DIS	Char	5	\$5.	\$5.	SEC_DIS
20	THIRD_DIS	Char	5	\$5.	\$5.	THIRD_DIS
21	FOURTH_DIS	Char	5	\$5.	\$5.	FOURTH_DIS
22	CEREBRO	Num	8	2.	2.	CEREBRO
23	PVD	Num	8	2.	2.	PVD
24	MALIGNANCY	Num	8	2.	2.	MALIGNANCY
25	RESPIRATORY	Num	8	2.	2.	RESPIRATORY
26	GASTRO	Num	8	2.	2.	GASTRO
27	DIALYSIS_COMP	Num	8	2.	2.	DIALYSIS_COMP
28	KTV_INTERVENTION	Num	8	2.	2.	KTV_INTERVENTION
29	FLUX_INTERVENTION	Num	8	2.	2.	FLUX_INTERVENTION
30	LIMB_WT	Num	8	5.1	5.1	LIMB_WT
31	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
32	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
33	VERIFY	Char	1	\$1.	\$1.	VERIFY
34	USER1	Char	15	\$15.	\$15.	USER1
35	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
36	USER2	Char	15	\$15.	\$15.	USER2

Num	Variable	Type	Len	Format	Informat	Label
37	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
38	CC_N	Num	8	3.	3.	CC_N
39	OUTCOME_REVIEW	Num	8	2.	2.	OUTCOME_REVIEW
40	FIRST_INFECT	Num	8	2.	2.	FIRST_INFECT
41	FIRST_CARDIO	Num	8	2.	2.	FIRST_CARDIO
42	RANDOM	Num	8	2.	2.	RANDOM
43	RECEIVE_DT	Num	8	DATETIME20.	DATETIME20.	RECEIVE_DT
44	INI_REVIEWER	Char	8	\$8.	\$8.	INI_REVIEWER
45	SENT_DT	Num	8	DATETIME20.	DATETIME20.	SENT_DT
46	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
47	REVIEW_DT	Num	8	DATETIME20.	DATETIME20.	REVIEW_DT
48	REQUEST_DT	Num	8	DATETIME20.	DATETIME20.	REQUEST_DT
49	SECOND_DT	Num	8	DATETIME20.	DATETIME20.	SECOND_DT
50	SEL_REV_DT	Num	8	DATETIME20.	DATETIME20.	SEL_REV_DT
51	NOTIF_REV_DT	Num	8	DATETIME20.	DATETIME20.	NOTIF_REV_DT
52	O_ACC_STATUS	Num	8	2.	2.	O_ACC_STATUS
53	O_ACC_REPAIR	Num	8	2.	2.	O_ACC_REPAIR
54	O_ACC_REPLACE	Num	8	2.	2.	O_ACC_REPLACE
55	O_C_ANGINA	Num	8	2.	2.	O_C_ANGINA
56	O_C_CHF	Num	8	2.	2.	O_C_CHF
57	O_C_MI	Num	8	2.	2.	O_C_MI
58	O_C_ARRHYTHMIAS	Num	8	2.	2.	O_C_ARRHYTHMIAS
59	O_C_OTHER	Num	8	2.	2.	O_C_OTHER
60	O_BACT_SEP	Num	8	2.	2.	O_BACT_SEP
61	O_TISSUE_INFECT	Num	8	2.	2.	O_TISSUE_INFECT

Data Set Name: hospital_comm_review.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	STATUS	Num	8	2.	2.	STATUS
4	DSCH_DT	Num	8	DATETIME20.	DATETIME20.	DSCH_DT
5	REV_DT	Num	8	DATETIME20.	DATETIME20.	REV_DT
6	REVIEWER	Char	8	\$8.	\$8.	REVIEWER
7	CONCLUSION	Num	8	2.	2.	CONCLUSION
8	OC_PRIM_DX	Char	5	\$5.	\$5.	OC_PRIM_DX
9	OC_SEC_DX	Char	5	\$5.	\$5.	OC_SEC_DX
10	OC_THIRD_DX	Char	5	\$5.	\$5.	OC_THIRD_DX
11	OC_FOURTH_DX	Char	5	\$5.	\$5.	OC_FOURTH_DX
12	NONACC_EVENT	Num	8	2.	2.	NONACC_EVENT
13	HEART_EVENT	Num	8	2.	2.	HEART_EVENT
14	INFECT_EVENT	Num	8	2.	2.	INFECT_EVENT
15	OC_DIAL_COMP	Num	8	2.	2.	OC_DIAL_COMP
16	KTV_GOAL	Num	8	2.	2.	KTV_GOAL
17	FLUX	Num	8	2.	2.	FLUX
18	OC_KTV_INTERV	Num	8	2.	2.	OC_KTV_INTERV
19	OC_FLUX_INTER	Num	8	2.	2.	OC_FLUX_INTER
20	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
21	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
22	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
23	VERIFY	Char	1	\$1.	\$1.	VERIFY
24	USER1	Char	15	\$15.	\$15.	USER1
25	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
26	USER2	Char	15	\$15.	\$15.	USER2
27	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
28	CC_N	Num	8	3.	3.	CC_N
29	OC_STATUS	Num	8	2.	2.	OC_STATUS
30	OC_ANGINA	Num	8	2.	2.	OC_ANGINA
31	OC_CHF	Num	8	2.	2.	OC_CHF
32	OC_MI	Num	8	2.	2.	OC_MI
33	OC_ARRHY	Num	8	2.	2.	OC_ARRHY
34	OC_OTHER	Num	8	2.	2.	OC_OTHER
35	OC_BACT	Num	8	2.	2.	OC_BACT
36	OC_TISSUE	Num	8	2.	2.	OC_TISSUE

Num	Variable	Type	Len	Format	Informat	Label
37	OC_AGREE	Num	8	2.	2.	OC_AGREE

Data Set Name: icd9_drg.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	PRIM_DIAG	Char	6	\$6.	\$6.	PRIM_DIAG
4	SEC_DIAG	Char	6	\$6.	\$6.	SEC_DIAG
5	OTH1_DIAG	Char	6	\$6.	\$6.	OTH1_DIAG
6	OTH2_DIAG	Char	6	\$6.	\$6.	OTH2_DIAG
7	OTH3_DIAG	Char	6	\$6.	\$6.	OTH3_DIAG
8	OTH4_DIAG	Char	6	\$6.	\$6.	OTH4_DIAG
9	OTH5_DIAG	Char	6	\$6.	\$6.	OTH5_DIAG
10	OTH6_DIAG	Char	6	\$6.	\$6.	OTH6_DIAG
11	OTH7_DIAG	Char	6	\$6.	\$6.	OTH7_DIAG
12	OTH8_DIAG	Char	6	\$6.	\$6.	OTH8_DIAG
13	OTH9_DIAG	Char	6	\$6.	\$6.	OTH9_DIAG
14	OTH10_DIAG	Char	6	\$6.	\$6.	OTH10_DIAG
15	PRIM_PROC	Char	6	\$6.	\$6.	PRIM_PROC
16	SEC_PROC	Char	6	\$6.	\$6.	SEC_PROC
17	OTH1_PROC	Char	6	\$6.	\$6.	OTH1_PROC
18	OTH2_PROC	Char	6	\$6.	\$6.	OTH2_PROC
19	OTH3_PROC	Char	6	\$6.	\$6.	OTH3_PROC
20	OTH4_PROC	Char	6	\$6.	\$6.	OTH4_PROC
21	OTH5_PROC	Char	6	\$6.	\$6.	OTH5_PROC
22	OTH6_PROC	Char	6	\$6.	\$6.	OTH6_PROC
23	OTH7_PROC	Char	6	\$6.	\$6.	OTH7_PROC
24	OTH8_PROC	Char	6	\$6.	\$6.	OTH8_PROC
25	OTH9_PROC	Char	6	\$6.	\$6.	OTH9_PROC
26	OTH10_PROC	Char	6	\$6.	\$6.	OTH10_PROC
27	DRG_CODE	Num	8	4.	4.	DRG_CODE
28	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
29	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
30	VERIFY	Char	1	\$1.	\$1.	VERIFY
31	USER1	Char	15	\$15.	\$15.	USER1
32	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
33	USER2	Char	15	\$15.	\$15.	USER2
34	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
35	CC_N	Num	8	3.	3.	CC_N
36	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER

Data Set Name: inability_communicate.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	INABILITY_DT	Num	8	DATETIME20.	DATETIME20.	INABILITY_DT
3	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
4	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
5	VERIFY	Char	1	\$1.	\$1.	VERIFY
6	USER1	Char	15	\$15.	\$15.	USER1
7	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
8	USER2	Char	15	\$15.	\$15.	USER2
9	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
10	CC_N	Num	8	3.	3.	CC_N

Data Set Name: karnofsky.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	PERSON_ASSESS	Num	8	2.	2.	PERSON_ASSESS
6	INIT_LAST	Char	8	\$8.	\$8.	INIT_LAST
7	ASSESS_CODE	Num	8	3.	3.	ASSESS_CODE
8	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
9	CERT_COMPLETE	Num	8	8.	8.	CERT_COMPLETE
10	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
11	USERNAME	Char	30	\$30.	\$30.	USERNAME
12	VERIFY	Char	1	\$1.	\$1.	VERIFY
13	USER1	Char	15	\$15.	\$15.	USER1
14	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
15	USER2	Char	15	\$15.	\$15.	USER2
16	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
17	CC_N	Num	8	3.	3.	CC_N

Data Set Name: *km_nonad.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
3	KTV_GRP	Num	8	2.	2.	KTV_GRP
4	FLUX_GRP	Num	8	2.	2.	FLUX_GRP
5	REASON	Num	8	2.	2.	REASON
6	DR_PREFER	Num	8	2.	2.	DR_PREFER
7	PT_REFUSAL	Num	8	2.	2.	PT_REFUSAL
8	ACC_PROB	Num	8	2.	2.	ACC_PROB
9	OTH_PARA	Num	8	2.	2.	OTH_PARA
10	UNWILLING	Num	8	2.	2.	UNWILLING
11	DECL_ALB	Num	8	2.	2.	DECL_ALB
12	WT_LOSS	Num	8	2.	2.	WT_LOSS
13	PERICARDITIS	Num	8	2.	2.	PERICARDITIS
14	NEUROPATHY	Num	8	2.	2.	NEUROPATHY
15	PRURITUS	Num	8	2.	2.	PRURITUS
16	MENTAL	Num	8	2.	2.	MENTAL
17	OTHER	Num	8	2.	2.	OTHER
18	START_DT	Num	8	DATETIME20.	DATETIME20.	START_DT
19	CORR_TIME	Num	8	2.	2.	CORR_TIME
20	DIALYZER	Num	8	4.	4.	DIALYZER
21	TRT_TIME	Num	8	4.	4.	TRT_TIME
22	QD_RX	Num	8	5.	5.	QD_RX
23	QB_RX	Num	8	4.	4.	QB_RX
24	TRT_WEEK	Num	8	2.	2.	TRT_WEEK
25	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
26	VERIFY	Char	1	\$1.	\$1.	VERIFY
27	USER1	Char	15	\$15.	\$15.	USER1
28	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
29	USER2	Char	15	\$15.	\$15.	USER2
30	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
31	CC_N	Num	8	3.	3.	CC_N
32	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER

Data Set Name: km_obser.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
3	KTV_GRP	Num	8	2.	2.	KTV_GRP
4	FLUX_GRP	Num	8	2.	2.	FLUX_GRP
5	FU1_MONTH	Num	8	3.	3.	FU1_MONTH
6	RX1_KTV	Num	8	5.2	5.2	RX1_KTV
7	RX1_FLUX	Num	8	2.	2.	RX1_FLUX
8	FU2_MONTH	Num	8	3.	3.	FU2_MONTH
9	RX2_KTV	Num	8	5.2	5.2	RX2_KTV
10	RX2_FLUX	Num	8	2.	2.	RX2_FLUX
11	RECENT_KTV	Num	8	5.2	5.2	RECENT_KTV
12	REASON	Num	8	2.	2.	REASON
13	DR_PREFER	Num	8	2.	2.	DR_PREFER
14	PT_REFUSAL	Num	8	2.	2.	PT_REFUSAL
15	DCC_ERROR	Num	8	2.	2.	DCC_ERROR
16	CC_ERROR	Num	8	2.	2.	CC_ERROR
17	ACC_PROB	Num	8	2.	2.	ACC_PROB
18	OTH_TECH	Num	8	2.	2.	OTH_TECH
19	UNWILLING	Num	8	2.	2.	UNWILLING
20	DECL_ALB	Num	8	2.	2.	DECL_ALB
21	WT_LOSS	Num	8	2.	2.	WT_LOSS
22	PERICARDITIS	Num	8	2.	2.	PERICARDITIS
23	NEUROPATHY	Num	8	2.	2.	NEUROPATHY
24	PRURITUS	Num	8	2.	2.	PRURITUS
25	MENTAL	Num	8	2.	2.	MENTAL
26	OTHER	Num	8	2.	2.	OTHER
27	CORR_TIME	Num	8	2.	2.	CORR_TIME
28	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
29	VERIFY	Char	1	\$1.	\$1.	VERIFY
30	USER1	Char	15	\$15.	\$15.	USER1
31	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
32	USER2	Char	15	\$15.	\$15.	USER2
33	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
34	CC_N	Num	8	3.	3.	CC_N
35	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER

Data Set Name: local_lab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	DAYN	Num	8	2.	2.	DAYN
6	CREATININE	Num	8	5.1	5.1	CREATININE
7	DT_DRAWN	Num	8	DATETIME20.	DATETIME20.	DT_DRAWN
8	SODIUM	Num	8	4.	4.	SODIUM
9	POTASSIUM	Num	8	4.1	4.1	POTASSIUM
10	CHLORIDE	Num	8	4.	4.	CHLORIDE
11	BICARBONATE	Num	8	3.	3.	BICARBONATE
12	CALCIUM	Num	8	5.1	5.1	CALCIUM
13	PHOSPHORUS	Num	8	5.1	5.1	PHOSPHORUS
14	GLUCOSE	Num	8	5.	5.	GLUCOSE
15	TOT_PROTEIN	Num	8	5.1	5.1	TOT_PROTEIN
16	BILIRUBIN	Num	8	5.1	5.1	BILIRUBIN
17	ALT	Num	8	5.	5.	ALT
18	AST	Num	8	5.	5.	AST
19	ALK_PHOS	Num	8	5.	5.	ALK_PHOS
20	TOT_CHOLESTEROL	Num	8	4.	4.	TOT_CHOLESTEROL
21	IRON	Num	8	4.	4.	IRON
22	TIBC	Num	8	5.	5.	TIBC
23	FERRITIN	Num	8	6.	6.	FERRITIN
24	INTC_PTH	Num	8	6.	6.	INTC_PTH
25	HEMATOCRIT	Num	8	5.1	5.1	HEMATOCRIT
26	HEMAT_DT	Num	8	DATETIME20.	DATETIME20.	HEMAT_DT
27	WBC	Num	8	5.1	5.1	WBC
28	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
29	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
30	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
31	USRNAME	Char	15	\$15.	\$15.	USRNAME
32	USER1	Char	15	\$15.	\$15.	USER1
33	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
34	USER2	Char	15	\$15.	\$15.	USER2
35	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
36	VERIFY	Char	1	\$1.	\$1.	VERIFY

Num	Variable	Type	Len	Format	Informat	Label
37	CC_N	Num	8	3.	3.	CC_N
38	CHOL_DT	Num	8	DATETIME20.	DATETIME20.	CHOL_DT
39	FERR_DT	Num	8	DATETIME20.	DATETIME20.	FERR_DT
40	PTH_DT	Num	8	DATETIME20.	DATETIME20.	PTH_DT
41	WBC_DT	Num	8	DATETIME20.	DATETIME20.	WBC_DT
42	ALBUMIN	Num	8	4.1	4.1	ALBUMIN

Data Set Name: patient.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	UNIT	Num	8	5.	5.	UNIT
3	PREVALENCE	Num	8	2.	2.	PREVALENCE
4	SHIFT	Num	8	2.	2.	SHIFT
5	SEX	Num	8	2.	2.	SEX
6	DRY_WT	Num	8	6.1	6.1	DRY_WT
7	LBS_KILOS	Num	8	2.	2.	LBS_KILOS
8	BIRTH_DT	Num	8	DATETIME20.	DATETIME20.	BIRTH_DT
9	RACE	Num	8	2.	2.	RACE
10	ETHNICITY	Num	8	2.	2.	ETHNICITY
11	PRIM_DX	Num	8	3.	3.	PRIM_DX
12	FIRST_DIAL_DT	Num	8	DATETIME20.	DATETIME20.	FIRST_DIAL_DT
13	HTN_MEDS	Num	8	2.	2.	HTN_MEDS
14	CVD	Num	8	2.	2.	CVD
15	IHD	Num	8	2.	2.	IHD
16	CHF	Num	8	2.	2.	CHF
17	ARRHYTHM	Num	8	2.	2.	ARRHYTHM
18	PERICARD	Num	8	2.	2.	PERICARD
19	RESPIRAT	Num	8	2.	2.	RESPIRAT
20	HIV_POSITIVE	Num	8	2.	2.	HIV_POSITIVE
21	DIABETES	Num	8	2.	2.	DIABETES
22	HTN	Num	8	2.	2.	HTN
23	MALIGNANCY	Num	8	2.	2.	MALIGNANCY
24	PVD	Num	8	2.	2.	PVD
25	SMOKING	Num	8	2.	2.	SMOKING
26	DRUG_ABUSE	Num	8	2.	2.	DRUG_ABUSE
27	ALCOHOL	Num	8	2.	2.	ALCOHOL
28	WEEKLY_DIAL	Num	8	2.	2.	WEEKLY_DIAL
29	MONTHLY_DIAL	Num	8	2.	2.	MONTHLY_DIAL
30	PREGNANT	Num	8	2.	2.	PREGNANT
31	SCHEDULED_TX	Num	8	2.	2.	SCHEDULED_TX
32	DIAL_RETURN	Num	8	2.	2.	DIAL_RETURN
33	MALIGNANCIES	Num	8	2.	2.	MALIGNANCIES
34	CHF_SEVERE	Num	8	2.	2.	CHF_SEVERE
35	ANGINA	Num	8	2.	2.	ANGINA
36	AIDS	Num	8	2.	2.	AIDS

Num	Variable	Type	Len	Format	Informat	Label
37	COPD	Num	8	2.	2.	COPD
38	ENCEPHALOPATHY	Num	8	2.	2.	ENCEPHALOPATHY
39	UNAVAILABLE	Num	8	2.	2.	UNAVAILABLE
40	INV_DRUGS	Num	8	2.	2.	INV_DRUGS
41	PROTOCOLS	Num	8	2.	2.	PROTOCOLS
42	UNABLE	Num	8	2.	2.	UNABLE
43	UNLIKELY	Num	8	2.	2.	UNLIKELY
44	URINE	Num	8	2.	2.	URINE
45	ACC_KTV	Num	8	2.	2.	ACC_KTV
46	SIZE_KTV	Num	8	2.	2.	SIZE_KTV
47	ELIGIBLE	Num	8	2.	2.	ELIGIBLE
48	HOSP_JAN	Num	8	2.	2.	HOSP_JAN
49	CONSENT_PLAN	Num	8	2.	2.	CONSENT_PLAN
50	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
51	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
52	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
53	USERNAME	Char	15	\$15.	\$15.	USERNAME
54	USER1	Char	15	\$15.	\$15.	USER1
55	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
56	USER2	Char	15	\$15.	\$15.	USER2
57	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
58	VERIFY	Char	1	\$1.	\$1.	VERIFY
59	CC_N	Num	8	3.	3.	CC_N
60	MALNOURISH	Num	8	2.	2.	MALNOURISH
61	TB	Num	8	2.	2.	TB
62	CARE_HOSP	Num	8	2.	2.	CARE_HOSP
63	RANDOMIZED	Num	8	2.	2.	RANDOMIZED
64	RAND_DT	Num	8	DATETIME20.	DATETIME20.	RAND_DT
65	IC_RCVD	Num	8	2.	2.	IC_RCVD
66	IC_RCVD_DT	Num	8	DATETIME20.	DATETIME20.	IC_RCVD_DT
67	IC_USER	Char	8	\$8.	\$8.	IC_USER
68	RAND_USER	Char	8	\$8.	\$8.	RAND_USER
69	KTV_GRP	Num	8	2.	2.	KTV_GRP
70	FLUX_GRP	Num	8	2.	2.	FLUX_GRP
71	BIC_RCVD	Num	8	2.	2.	BIC_RCVD
72	BIC_RCVD_DT	Num	8	DATETIME20.	DATETIME20.	BIC_RCVD_DT
73	BIC_USER	Char	8	\$8.	\$8.	BIC_USER
74	TRANS_OLDID	Num	8	7.	7.	TRANS_OLDID

Data Set Name: *physical.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	EVAL_TYP	Num	8	2.	2.	EVAL_TYP
6	EVAL_INI	Char	8	\$8.	\$8.	EVAL_INI
7	CIRCULATION	Num	8	2.	2.	CIRCULATION
8	RESPIRATION	Num	8	2.	2.	RESPIRATION
9	NEUROLOGICAL	Num	8	2.	2.	NEUROLOGICAL
10	MENTAL_STAT	Num	8	2.	2.	MENTAL_STAT
11	URINARY	Num	8	2.	2.	URINARY
12	FECAL	Num	8	2.	2.	FECAL
13	FEEDING	Num	8	2.	2.	FEEDING
14	AMBULATION	Num	8	2.	2.	AMBULATION
15	VISION	Num	8	2.	2.	VISION
16	HEARING	Num	8	2.	2.	HEARING
17	SPEECH	Num	8	2.	2.	SPEECH
18	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
19	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
20	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
21	USRNAME	Char	30	\$30.	\$30.	USRNAME
22	USER1	Char	15	\$15.	\$15.	USER1
23	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
24	USER2	Char	15	\$15.	\$15.	USER2
25	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
26	VERIFY	Char	1	\$1.	\$1.	VERIFY
27	CC_N	Num	8	3.	3.	CC_N

Data Set Name: prescreen.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	URIN_VOL	Num	8	5.	5.	URIN_VOL
3	SERUM_DT	Num	8	DATETIME20.	DATETIME20.	SERUM_DT
4	SAMP_TYPE	Num	8	2.	2.	SAMP_TYPE
5	START_DT	Num	8	DATETIME20.	DATETIME20.	START_DT
6	START_TI	Char	5	\$5.	\$5.	START_TI
7	END_DT	Num	8	DATETIME20.	DATETIME20.	END_DT
8	END_TIME	Char	5	\$5.	\$5.	END_TIME
9	SENT_DT	Num	8	DATETIME20.	DATETIME20.	SENT_DT
10	SEX	Num	8	2.	2.	SEX
11	BIRTH_DT	Num	8	DATETIME20.	DATETIME20.	BIRTH_DT
12	HEIGHT	Num	8	6.1	6.1	HEIGHT
13	INCH_CENT	Num	8	2.	2.	INCH_CENT
14	AMP_LEFT	Num	8	2.	2.	AMP_LEFT
15	AMP_RIGHT	Num	8	2.	2.	AMP_RIGHT
16	UNIT	Num	8	5.	5.	UNIT
17	SESS_DT	Num	8	DATETIME20.	DATETIME20.	SESS_DT
18	DIALYZER	Num	8	4.	4.	DIALYZER
19	TARG_WT	Num	8	6.1	6.1	TARG_WT
20	TRTPREV_N	Num	8	2.	2.	TRTPREV_N
21	INTERVAL	Num	8	2.	2.	INTERVAL
22	START_TM	Char	5	\$5.	\$5.	START_TM
23	START_WT	Num	8	6.1	6.1	START_WT
24	END_WT	Num	8	6.1	6.1	END_WT
25	END_TM	Char	5	\$5.	\$5.	END_TM
26	TIME_RTD	Num	8	4.	4.	TIME_RTD
27	INTERRUP	Num	8	2.	2.	INTERRUP
28	TIME_RX	Num	8	4.	4.	TIME_RX
29	QB_RX	Num	8	4.	4.	QB_RX
30	QB_30	Num	8	4.	4.	QB_30
31	QD_RX	Num	8	5.	5.	QD_RX
32	PRESENT	Num	8	2.	2.	PRESENT
33	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
34	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
35	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
36	VERIFY	Char	1	\$1.	\$1.	VERIFY

Num	Variable	Type	Len	Format	Informat	Label
37	CC_N	Num	8	3.	3.	CC_N
38	USER1	Char	15	\$15.	\$15.	USER1
39	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
40	USER2	Char	15	\$15.	\$15.	USER2
41	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
42	BUNPRE	Num	8	7.1	7.1	BUNPRE
43	BUNPOS20	Num	8	7.1	7.1	BUNPOS20
44	UUN	Num	8	10.2	10.2	UUN
45	BPRE_COMM	Char	72	\$72.	\$72.	BPRE_COMM
46	BUNPOS20_COMM	Char	72	\$72.	\$72.	BUNPOS20_COMM
47	UUN_COMM	Char	72	\$72.	\$72.	UUN_COMM
48	BUNPRE_FLAG	Char	1	\$1.	\$1.	BUNPRE_FLAG
49	BUNPOS20_FLAG	Char	1	\$1.	\$1.	BUNPOS20_FLAG
50	UUN_FLAG	Char	1	\$1.	\$1.	UUN_FLAG
51	BPRERC DT	Num	8	DATETIME20.	DATETIME20.	BPRERC DT
52	BP20RC DT	Num	8	DATETIME20.	DATETIME20.	BP20RC DT
53	UUN_RCDT	Num	8	DATETIME20.	DATETIME20.	UUN_RCDT
54	BPRERLDT	Num	8	DATETIME20.	DATETIME20.	BPRERLDT
55	BP20RLDT	Num	8	DATETIME20.	DATETIME20.	BP20RLDT
56	UUN_RLDT	Num	8	DATETIME20.	DATETIME20.	UUN_RLDT
57	BPREHEMF	Char	1	\$1.	\$1.	BPREHEMF
58	BP20HEMF	Char	1	\$1.	\$1.	BP20HEMF
59	UUN_HEMF	Char	1	\$1.	\$1.	UUN_HEMF
60	BPRELIPF	Char	1	\$1.	\$1.	BPRELIPF
61	BP20LIPF	Char	1	\$1.	\$1.	BP20LIPF
62	UUN_LIPF	Char	1	\$1.	\$1.	UUN_LIPF
63	BPREFIBF	Char	1	\$1.	\$1.	BPREFIBF
64	BP20FIBF	Char	1	\$1.	\$1.	BP20FIBF
65	UUN_FIBF	Char	1	\$1.	\$1.	UUN_FIBF
66	BUNPRE_COMM	Char	72	\$72.	\$72.	BUNPRE_COMM

Data Set Name: qc_matching.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	QC_ID	Num	8	7.	7.	QC_ID
6	QC_NAMECODE	Char	4	\$4.	\$4.	QC_NAMECODE
7	SPEC_TYP	Num	8	2.	2.	SPEC_TYP
8	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
9	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
10	USRNAME	Char	30	\$30.	\$30.	USRNAME
11	USER1	Char	15	\$15.	\$15.	USER1
12	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
13	CC_N	Num	8	3.	3.	CC_N
14	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
15	USER2	Char	15	\$15.	\$15.	USER2
16	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
17	VERIFY	Char	1	\$1.	\$1.	VERIFY

Data Set Name: rsession.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	SESS1_DT	Num	8	DATETIME20.	DATETIME20.	SESS1_DT
3	HELD1	Num	8	2.	2.	HELD1
4	DIALYZE1	Num	8	4.	4.	DIALYZE1
5	START1_TM	Char	5	\$5.	\$5.	START1_TM
6	END1_TM	Char	5	\$5.	\$5.	END1_TM
7	ACT1_TM	Num	8	4.	4.	ACT1_TM
8	PRESC1_FLOW	Num	8	5.	5.	PRESC1_FLOW
9	BLD1_FLOW	Num	8	4.	4.	BLD1_FLOW
10	INTERRU1	Num	8	2.	2.	INTERRU1
11	HYPOTEN1	Num	8	2.	2.	HYPOTEN1
12	SESS2_DT	Num	8	DATETIME20.	DATETIME20.	SESS2_DT
13	HELD2	Num	8	2.	2.	HELD2
14	DIALYZE2	Num	8	4.	4.	DIALYZE2
15	START2_TM	Char	5	\$5.	\$5.	START2_TM
16	END2_TM	Char	5	\$5.	\$5.	END2_TM
17	ACT2_TM	Num	8	4.	4.	ACT2_TM
18	PRESC2_FLOW	Num	8	5.	5.	PRESC2_FLOW
19	BLD2_FLOW	Num	8	4.	4.	BLD2_FLOW
20	INTERRU2	Num	8	2.	2.	INTERRU2
21	HYPOTEN2	Num	8	2.	2.	HYPOTEN2
22	SESS3_DT	Num	8	DATETIME20.	DATETIME20.	SESS3_DT
23	HELD3	Num	8	2.	2.	HELD3
24	DIALYZE3	Num	8	4.	4.	DIALYZE3
25	START3_TM	Char	5	\$5.	\$5.	START3_TM
26	END3_TM	Char	5	\$5.	\$5.	END3_TM
27	ACT3_TM	Num	8	4.	4.	ACT3_TM
28	PRESC3_FLOW	Num	8	5.	5.	PRESC3_FLOW
29	BLD3_FLOW	Num	8	4.	4.	BLD3_FLOW
30	INTERRU3	Num	8	2.	2.	INTERRU3
31	HYPOTEN3	Num	8	2.	2.	HYPOTEN3
32	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
33	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
34	USERNAME	Char	30	\$30.	\$30.	USERNAME
35	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
36	VERIFY	Char	1	\$1.	\$1.	VERIFY

Num	Variable	Type	Len	Format	Informat	Label
37	USER1	Char	15	\$15.	\$15.	USER1
38	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
39	USER2	Char	15	\$15.	\$15.	USER2
40	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
41	CC_N	Num	8	3.	3.	CC_N
42	HEMOCARE	Num	8	2.	2.	HEMOCARE
43	SESS_N	Num	8	3.	3.	SESS_N
44	HEMO_DT	Num	8	DATETIME20.	DATETIME20.	HEMO_DT
45	ULTRA_N	Num	8	3.	3.	ULTRA_N

Data Set Name: sf_36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	6.	6.	WEEKN
5	ADMIN	Num	8	2.	2.	ADMIN
6	REASON	Num	8	2.	2.	REASON
7	INTER_ID	Char	8	\$8.	\$8.	INTER_ID
8	Q07A	Num	8	2.	2.	Q07A
9	Q07B	Num	8	2.	2.	Q07B
10	Q07C	Num	8	2.	2.	Q07C
11	Q07D	Num	8	2.	2.	Q07D
12	Q07E	Num	8	2.	2.	Q07E
13	Q07F	Num	8	2.	2.	Q07F
14	Q07G	Num	8	2.	2.	Q07G
15	Q07H	Num	8	2.	2.	Q07H
16	Q07I	Num	8	2.	2.	Q07I
17	Q07J	Num	8	2.	2.	Q07J
18	Q08	Num	8	2.	2.	Q08
19	Q09	Num	8	2.	2.	Q09
20	Q10	Num	8	2.	2.	Q10
21	Q11A	Num	8	2.	2.	Q11A
22	Q11B	Num	8	2.	2.	Q11B
23	Q11C	Num	8	2.	2.	Q11C
24	Q11D	Num	8	2.	2.	Q11D
25	Q11E	Num	8	2.	2.	Q11E
26	Q11F	Num	8	2.	2.	Q11F
27	Q11G	Num	8	2.	2.	Q11G
28	Q11H	Num	8	2.	2.	Q11H
29	Q11I	Num	8	2.	2.	Q11I
30	Q11J	Num	8	2.	2.	Q11J
31	Q12A	Num	8	2.	2.	Q12A
32	Q12B	Num	8	2.	2.	Q12B
33	Q12C	Num	8	2.	2.	Q12C
34	Q12D	Num	8	2.	2.	Q12D
35	Q13A	Num	8	2.	2.	Q13A
36	Q13B	Num	8	2.	2.	Q13B

Num	Variable	Type	Len	Format	Informat	Label
37	Q13C	Num	8	2.	2.	Q13C
38	Q14	Num	8	2.	2.	Q14
39	PAIN	Num	8	2.	2.	PAIN
40	PAIN_INTERFERE	Num	8	2.	2.	PAIN_INTERFERE
41	FL_PEP	Num	8	2.	2.	FL_PEP
42	FL_NERVOUS	Num	8	2.	2.	FL_NERVOUS
43	FL_DUMPS	Num	8	2.	2.	FL_DUMPS
44	FL_CALM	Num	8	2.	2.	FL_CALM
45	FL_ENERGY	Num	8	2.	2.	FL_ENERGY
46	FL_BLUE	Num	8	2.	2.	FL_BLUE
47	FL_WORNOUT	Num	8	2.	2.	FL_WORNOUT
48	FL_HAPPY	Num	8	2.	2.	FL_HAPPY
49	FL_TIRED	Num	8	2.	2.	FL_TIRED
50	VISITING	Num	8	2.	2.	VISITING
51	Q19A	Num	8	2.	2.	Q19A
52	Q19B	Num	8	2.	2.	Q19B
53	Q19C	Num	8	2.	2.	Q19C
54	Q19D	Num	8	2.	2.	Q19D
55	Q20	Num	8	2.	2.	Q20
56	Q21	Num	8	2.	2.	Q21
57	Q22A	Num	8	2.	2.	Q22A
58	Q22B	Num	8	2.	2.	Q22B
59	Q22C	Num	8	2.	2.	Q22C
60	Q22D	Num	8	2.	2.	Q22D
61	Q22E	Num	8	2.	2.	Q22E
62	Q22F	Num	8	2.	2.	Q22F
63	Q22G	Num	8	2.	2.	Q22G
64	Q22H	Num	8	2.	2.	Q22H
65	Q23A	Num	8	2.	2.	Q23A
66	Q23B	Num	8	2.	2.	Q23B
67	Q23C	Num	8	2.	2.	Q23C
68	Q23D	Num	8	2.	2.	Q23D
69	Q23E	Num	8	2.	2.	Q23E
70	Q23F	Num	8	2.	2.	Q23F
71	Q23G	Num	8	2.	2.	Q23G
72	Q23H	Num	8	2.	2.	Q23H
73	Q23I	Num	8	2.	2.	Q23I
74	Q23J	Num	8	2.	2.	Q23J
75	Q24	Num	8	2.	2.	Q24

Num	Variable	Type	Len	Format	Informat	Label
76	Q25A	Num	8	2.	2.	Q25A
77	Q25B	Num	8	2.	2.	Q25B
78	Q25C	Num	8	2.	2.	Q25C
79	Q25D	Num	8	2.	2.	Q25D
80	Q25E	Num	8	2.	2.	Q25E
81	Q25F	Num	8	2.	2.	Q25F
82	Q25G	Num	8	2.	2.	Q25G
83	Q25H	Num	8	2.	2.	Q25H
84	Q25I	Num	8	2.	2.	Q25I
85	Q25J	Num	8	2.	2.	Q25J
86	Q25K	Num	8	2.	2.	Q25K
87	Q25L	Num	8	2.	2.	Q25L
88	Q25M	Num	8	2.	2.	Q25M
89	Q25N	Num	8	2.	2.	Q25N
90	Q25O	Num	8	2.	2.	Q25O
91	Q25P	Num	8	2.	2.	Q25P
92	Q25Q	Num	8	2.	2.	Q25Q
93	Q25R	Num	8	2.	2.	Q25R
94	Q25S	Num	8	2.	2.	Q25S
95	Q25T	Num	8	2.	2.	Q25T
96	Q25U	Num	8	2.	2.	Q25U
97	Q25V	Num	8	2.	2.	Q25V
98	Q25W	Num	8	2.	2.	Q25W
99	Q25X	Num	8	2.	2.	Q25X
100	Q25Y	Num	8	2.	2.	Q25Y
101	Q25Z	Num	8	2.	2.	Q25Z
102	Q25AA	Num	8	2.	2.	Q25AA
103	Q25BB	Num	8	2.	2.	Q25BB
104	Q25CC	Num	8	2.	2.	Q25CC
105	Q25DD	Num	8	2.	2.	Q25DD
106	Q25EE	Num	8	2.	2.	Q25EE
107	Q25FF	Num	8	2.	2.	Q25FF
108	Q25GG	Num	8	2.	2.	Q25GG
109	Q25HH	Num	8	2.	2.	Q25HH
110	Q25II	Num	8	2.	2.	Q25II
111	Q26A	Num	8	2.	2.	Q26A
112	Q26B	Num	8	2.	2.	Q26B
113	Q26C	Num	8	2.	2.	Q26C
114	Q26D	Num	8	2.	2.	Q26D

Num	Variable	Type	Len	Format	Informat	Label
115	Q26E	Num	8	2.	2.	Q26E
116	Q26F	Num	8	2.	2.	Q26F
117	Q26G	Num	8	2.	2.	Q26G
118	Q26H	Num	8	2.	2.	Q26H
119	Q26I	Num	8	2.	2.	Q26I
120	Q26J	Num	8	2.	2.	Q26J
121	Q26K	Num	8	2.	2.	Q26K
122	Q26L	Num	8	2.	2.	Q26L
123	Q26M	Num	8	2.	2.	Q26M
124	Q26N	Num	8	2.	2.	Q26N
125	Q26O	Num	8	2.	2.	Q26O
126	Q26P	Num	8	2.	2.	Q26P
127	Q26Q	Num	8	2.	2.	Q26Q
128	Q26R	Num	8	2.	2.	Q26R
129	Q26S	Num	8	2.	2.	Q26S
130	Q26T	Num	8	2.	2.	Q26T
131	Q27A	Num	8	2.	2.	Q27A
132	Q27B	Num	8	2.	2.	Q27B
133	Q27C	Num	8	2.	2.	Q27C
134	Q27D	Num	8	2.	2.	Q27D
135	Q27E	Num	8	2.	2.	Q27E
136	Q28A	Num	8	2.	2.	Q28A
137	Q28B	Num	8	2.	2.	Q28B
138	Q28C	Num	8	2.	2.	Q28C
139	Q29A	Num	8	2.	2.	Q29A
140	Q29B	Num	8	2.	2.	Q29B
141	Q29C	Num	8	2.	2.	Q29C
142	Q29D	Num	8	2.	2.	Q29D
143	Q29E	Num	8	2.	2.	Q29E
144	Q29F	Num	8	2.	2.	Q29F
145	Q29G	Num	8	2.	2.	Q29G
146	Q30	Num	8	3.	3.	Q30
147	Q31	Num	8	3.	3.	Q31
148	Q32	Num	8	3.	3.	Q32
149	Q33	Num	8	3.	3.	Q33
150	Q34	Num	8	3.	3.	Q34
151	Q35	Num	8	3.	3.	Q35
152	Q36	Num	8	3.	3.	Q36
153	Q37	Num	8	3.	3.	Q37

Num	Variable	Type	Len	Format	Informat	Label
154	Q38A	Num	8	2.	2.	Q38A
155	Q38B	Num	8	2.	2.	Q38B
156	Q39A	Num	8	2.	2.	Q39A
157	Q39B	Num	8	2.	2.	Q39B
158	Q39C	Num	8	2.	2.	Q39C
159	Q40	Num	8	2.	2.	Q40
160	Q41	Num	8	2.	2.	Q41
161	Q42	Num	8	2.	2.	Q42
162	Q43A	Num	8	2.	2.	Q43A
163	Q43B	Num	8	2.	2.	Q43B
164	Q44A	Num	8	2.	2.	Q44A
165	Q44B	Num	8	2.	2.	Q44B
166	Q44C	Num	8	2.	2.	Q44C
167	Q44D	Num	8	2.	2.	Q44D
168	Q44E	Num	8	2.	2.	Q44E
169	Q44F	Num	8	2.	2.	Q44F
170	Q44G	Num	8	2.	2.	Q44G
171	Q44H	Num	8	2.	2.	Q44H
172	Q44I	Num	8	2.	2.	Q44I
173	Q45A	Num	8	2.	2.	Q45A
174	Q45B	Num	8	2.	2.	Q45B
175	Q45C	Num	8	2.	2.	Q45C
176	Q45D	Num	8	2.	2.	Q45D
177	Q45E	Num	8	2.	2.	Q45E
178	Q46A	Num	8	2.	2.	Q46A
179	Q46B	Num	8	2.	2.	Q46B
180	Q46C	Num	8	2.	2.	Q46C
181	Q46D	Num	8	2.	2.	Q46D
182	Q46E	Num	8	2.	2.	Q46E
183	Q47A	Num	8	2.	2.	Q47A
184	Q47B	Num	8	2.	2.	Q47B
185	Q47C	Num	8	2.	2.	Q47C
186	Q47D	Num	8	2.	2.	Q47D
187	Q47E	Num	8	2.	2.	Q47E
188	Q47F	Num	8	2.	2.	Q47F
189	Q48A	Num	8	2.	2.	Q48A
190	Q48B	Num	8	2.	2.	Q48B
191	Q48C	Num	8	2.	2.	Q48C
192	Q48D	Num	8	2.	2.	Q48D

Num	Variable	Type	Len	Format	Informat	Label
193	Q48E	Num	8	2.	2.	Q48E
194	Q48F	Num	8	2.	2.	Q48F
195	Q48G	Num	8	2.	2.	Q48G
196	Q48H	Num	8	2.	2.	Q48H
197	Q48I	Num	8	2.	2.	Q48I
198	Q48J	Num	8	2.	2.	Q48J
199	Q48K	Num	8	2.	2.	Q48K
200	Q48L	Num	8	2.	2.	Q48L
201	Q48M	Num	8	2.	2.	Q48M
202	Q48N	Num	8	2.	2.	Q48N
203	Q48O	Num	8	2.	2.	Q48O
204	Q48P	Num	8	2.	2.	Q48P
205	Q48Q	Num	8	2.	2.	Q48Q
206	Q48R	Num	8	2.	2.	Q48R
207	Q49A	Num	8	2.	2.	Q49A
208	Q49B	Num	8	2.	2.	Q49B
209	Q49C	Num	8	2.	2.	Q49C
210	Q49D	Num	8	2.	2.	Q49D
211	Q49E	Num	8	2.	2.	Q49E
212	Q49F	Num	8	2.	2.	Q49F
213	Q49G	Num	8	2.	2.	Q49G
214	Q49H	Num	8	2.	2.	Q49H
215	Q50	Num	8	2.	2.	Q50
216	Q51	Num	8	2.	2.	Q51
217	Q52	Num	8	2.	2.	Q52
218	Q53	Num	8	2.	2.	Q53
219	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
220	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
221	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
222	USERNAME	Char	30	\$30.	\$30.	USERNAME
223	VERIFY	Char	1	\$1.	\$1.	VERIFY
224	USER1	Char	15	\$15.	\$15.	USER1
225	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
226	USER2	Char	15	\$15.	\$15.	USER2
227	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
228	CC_N	Num	8	3.	3.	CC_N
229	ONE_TWO	Num	8	2.	2.	ONE_TWO

Data Set Name: stop_point.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	DECLARED_DT	Num	8	DATETIME20.	DATETIME20.	DECLARED_DT
3	SAFETY	Num	8	2.	2.	SAFETY
4	SOURCE_DOC	Num	8	2.	2.	SOURCE_DOC
5	TRANSPLANT	Num	8	2.	2.	TRANSPLANT
6	MODALITY	Num	8	2.	2.	MODALITY
7	HOME_HEMO	Num	8	2.	2.	HOME_HEMO
8	TRANSFER	Num	8	2.	2.	TRANSFER
9	CHNG_RESIDENCE	Num	8	2.	2.	CHNG_RESIDENCE
10	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
11	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
12	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
13	USERNAME	Char	30	\$30.	\$30.	USERNAME
14	VERIFY	Char	1	\$1.	\$1.	VERIFY
15	CC_N	Num	8	3.	3.	CC_N
16	USER1	Char	15	\$15.	\$15.	USER1
17	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
18	USER2	Char	15	\$15.	\$15.	USER2
19	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
20	VIST	Char	1	\$1.	\$1.	VIST
21	WEEKN	Num	8	4.	4.	WEEKN
22	RECD_DT	Num	8	DATETIME20.	DATETIME20.	RECD_DT
23	REV_ASSIGN	Num	8	2.	2.	REV_ASSIGN
24	SENT_DT	Num	8	DATETIME20.	DATETIME20.	SENT_DT

Data Set Name: *supp_distrib.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	NEPHRO	Num	8	3.	3.	NEPHRO
6	VIT_E	Num	8	3.	3.	VIT_E
7	NEPRO	Num	8	3.	3.	NEPRO
8	SUPLINA	Num	8	3.	3.	SUPLINA
9	PROMOD	Num	8	3.	3.	PROMOD
10	POLY_LIQ	Num	8	4.	4.	POLY_LIQ
11	POLY_POWDER	Num	8	3.	3.	POLY_POWDER
12	SERUM_ALB	Num	8	2.	2.	SERUM_ALB
13	WT_LOSS	Num	8	2.	2.	WT_LOSS
14	OTHER	Char	30	\$30.	\$30.	OTHER
15	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
16	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
17	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
18	USERNAME	Char	15	\$15.	\$15.	USERNAME
19	USER1	Char	15	\$15.	\$15.	USER1
20	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
21	USER2	Char	15	\$15.	\$15.	USER2
22	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
23	VERIFY	Char	1	\$1.	\$1.	VERIFY
24	CC_N	Num	8	3.	3.	CC_N
25	GLUCERNA	Num	8	3.	3.	GLUCERNA
26	OTHER_SUPP	Num	8	3.	3.	OTHER_SUPP
27	GLUCEROS	Num	8	3.	3.	GLUCEROS

Data Set Name: usrds_hosp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	HOSP_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_DT
3	REASON	Num	8	2.	2.	REASON
4	CC_N	Num	8	3.	3.	CC_N
5	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
6	USER1	Char	8	\$8.	\$8.	USER1
7	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
8	VERIFY	Char	1	\$1.	\$1.	VERIFY
9	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
10	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
11	USER2	Char	8	\$8.	\$8.	USER2
12	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2

Data Set Name: vm_record.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	DAYN	Num	8	2.	2.	DAYN
6	PROTEIN	Num	8	9.3	9.3	PROTEIN
7	PROT_ABW	Num	8	9.3	9.3	PROT_ABW
8	ENERGY	Num	8	10.3	10.3	ENERGY
9	ENER_ABW	Num	8	9.3	9.3	ENER_ABW
10	FAT	Num	8	9.3	9.3	FAT
11	FAT_PCT	Num	8	9.3	9.3	FAT_PCT
12	FAT_SAT	Num	8	9.3	9.3	FAT_SAT
13	FAT_MONO	Num	8	9.3	9.3	FAT_MONO
14	FAT_POLY	Num	8	9.3	9.3	FAT_POLY
15	CARB	Num	8	9.3	9.3	CARB
16	CARB_PCT	Num	8	9.3	9.3	CARB_PCT
17	ETHANOL	Num	8	9.3	9.3	ETHANOL
18	CHOLESTEROL	Num	8	9.3	9.3	CHOLESTEROL
19	SODIUM	Num	8	10.3	10.3	SODIUM
20	POTASSIUM	Num	8	9.3	9.3	POTASSIUM
21	PHOSPHORUS	Num	8	9.3	9.3	PHOSPHORUS
22	PHOS_ABW	Num	8	9.3	9.3	PHOS_ABW
23	CALCIUM	Num	8	10.3	10.3	CALCIUM
24	MAGNESIUM	Num	8	9.3	9.3	MAGNESIUM
25	THIAMINE	Num	8	9.3	9.3	THIAMINE
26	RIBOFLAVIN	Num	8	9.3	9.3	RIBOFLAVIN
27	PANTOTHENIC	Num	8	9.3	9.3	PANTOTHENIC
28	NIACINAMIDE	Num	8	9.3	9.3	NIACINAMIDE
29	PYRIDOXINE	Num	8	9.3	9.3	PYRIDOXINE
30	VIT_B12	Num	8	9.3	9.3	VIT_B12
31	VIT_C	Num	8	9.3	9.3	VIT_C
32	BIOTIN	Num	8	9.3	9.3	BIOTIN
33	FOLIC_ACID	Num	8	10.3	10.3	FOLIC_ACID
34	VIT_E	Num	8	9.3	9.3	VIT_E
35	ZINC	Num	8	9.3	9.3	ZINC
36	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE

Num	Variable	Type	Len	Format	Informat	Label
37	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
38	LOAD_DT	Num	8	DATETIME20.	DATETIME20.	LOAD_DT
39	UPDATE_DT	Num	8	DATETIME20.	DATETIME20.	UPDATE_DT
40	CC_N	Num	8	3.	3.	CC_N
41	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
42	USRNAME	Char	8	\$8.	\$8.	USRNAME
43	USER1	Char	8	\$8.	\$8.	USER1
44	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
45	USER2	Char	8	\$8.	\$8.	USER2
46	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
47	VERIFY	Char	1	\$1.	\$1.	VERIFY
48	INSERT_TEMP_LOAD_SEQ	Num	8	7.	7.	INSERT_TEMP_LOAD_SEQ
49	UPDATE_TEMP_LOAD_SEQ	Num	8	7.	7.	UPDATE_TEMP_LOAD_SEQ
50	SEQ_ID	Num	8	15.	15.	SEQ_ID
51	IRON	Num	8	10.3	10.3	IRON

Data Set Name: *after_thought.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RACK	Char	6	\$6.	\$6.	RACK
2	POSITION	Num	8	5.	5.	POSITION
3	PT_ID	Char	7	\$7.	\$7.	PT_ID
4	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
5	REQ_NO	Char	8	\$8.	\$8.	REQ_NO
6	CART	Char	4	\$4.	\$4.	CART
7	REFRIGERATOR	Char	2	\$2.	\$2.	REFRIGERATOR
8	SHELF	Num	8	4.	4.	SHELF
9	SPECIMEN	Char	8	\$8.	\$8.	SPECIMEN
10	LOAD_DT	Num	8	DATETIME20.	DATETIME20.	LOAD_DT

Data Set Name: c_03370_ref_codes.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	RV_LOW_VALUE	Char	240	\$240.	\$240.	RV_LOW_VALUE
2	RV_HIGH_VALUE	Char	240	\$240.	\$240.	RV_HIGH_VALUE
3	RV_ABBREVIATION	Char	240	\$240.	\$240.	RV_ABBREVIATION
4	RV_DOMAIN	Char	100	\$100.	\$100.	RV_DOMAIN
5	RV_MEANING	Char	240	\$240.	\$240.	RV_MEANING
6	RV_TYPE	Char	10	\$10.	\$10.	RV_TYPE

Data Set Name: cbl.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	VIST	Char	1	\$1.	\$1.	VIST
4	WEEKN	Num	8	4.	4.	WEEKN
5	DAYN	Num	8	2.	2.	DAYN
6	SESS_TYPE	Num	8	2.	2.	SESS_TYPE
7	ADD_TESTS	Num	8	2.	2.	ADD_TESTS
8	ALB_TEST	Num	8	2.	2.	ALB_TEST
9	B2PRE_TEST	Num	8	2.	2.	B2PRE_TEST
10	B2POST_TEST	Num	8	2.	2.	B2POST_TEST
11	UREA_TEST	Num	8	2.	2.	UREA_TEST
12	SERUM_N	Num	8	3.	3.	SERUM_N
13	SERUM_DT	Num	8	DATETIME20.	DATETIME20.	SERUM_DT
14	URIN_VOL	Num	8	5.	5.	URIN_VOL
15	START_DT	Num	8	DATETIME20.	DATETIME20.	START_DT
16	START_TI	Char	5	\$5.	\$5.	START_TI
17	END_DT	Num	8	DATETIME20.	DATETIME20.	END_DT
18	END_TIME	Char	5	\$5.	\$5.	END_TIME
19	SENT_DT	Num	8	DATETIME20.	DATETIME20.	SENT_DT
20	DT_COMPLETE	Num	8	DATETIME20.	DATETIME20.	DT_COMPLETE
21	CERT_COMPLETE	Num	8	6.	6.	CERT_COMPLETE
22	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
23	USERNAME	Char	30	\$30.	\$30.	USERNAME
24	VERIFY	Char	1	\$1.	\$1.	VERIFY
25	CC_N	Num	8	3.	3.	CC_N
26	USER1	Char	15	\$15.	\$15.	USER1
27	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
28	USER2	Char	15	\$15.	\$15.	USER2
29	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
30	BUNPRE	Num	8	7.1	7.1	BUNPRE
31	BUNPOS20	Num	8	7.1	7.1	BUNPOS20
32	BUNPOS0	Num	8	7.1	7.1	BUNPOS0
33	BUN60FO	Num	8	7.1	7.1	BUN60FO
34	BUN60FI	Num	8	7.1	7.1	BUN60FI
35	BUN60SI	Num	8	7.1	7.1	BUN60SI
36	BUN30	Num	8	7.1	7.1	BUN30

Num	Variable	Type	Len	Format	Informat	Label
37	ALB	Num	8	8.3	8.3	ALB
38	ALB_P	Num	8	8.3	8.3	ALB_P
39	ALB_G	Num	8	8.3	8.3	ALB_G
40	B2_PRE	Num	8	7.1	7.1	B2_PRE
41	B2_POST	Num	8	7.1	7.1	B2_POST
42	UUN	Num	8	10.2	10.2	UUN
43	BUNPRE_COMM	Char	72	\$72.	\$72.	BUNPRE_COMM
44	BUNPOS20_COMM	Char	72	\$72.	\$72.	BUNPOS20_COMM
45	BUNPOS0_COMM	Char	72	\$72.	\$72.	BUNPOS0_COMM
46	BUN60FO_COMM	Char	72	\$72.	\$72.	BUN60FO_COMM
47	BUN60FI_COMM	Char	72	\$72.	\$72.	BUN60FI_COMM
48	BUN60SI_COMM	Char	72	\$72.	\$72.	BUN60SI_COMM
49	BUN30_COMM	Char	72	\$72.	\$72.	BUN30_COMM
50	ALB_COMM	Char	72	\$72.	\$72.	ALB_COMM
51	ALB_P_COMM	Char	72	\$72.	\$72.	ALB_P_COMM
52	ALB_G_COMM	Char	72	\$72.	\$72.	ALB_G_COMM
53	B2_PRE_COMM	Char	72	\$72.	\$72.	B2_PRE_COMM
54	B2_POST_COMM	Char	72	\$72.	\$72.	B2_POST_COMM
55	UUN_COMM	Char	72	\$72.	\$72.	UUN_COMM
56	BUNPRE_FLAG	Char	1	\$1.	\$1.	BUNPRE_FLAG
57	BUNPOS20_FLAG	Char	1	\$1.	\$1.	BUNPOS20_FLAG
58	BUNPOS0_FLAG	Char	1	\$1.	\$1.	BUNPOS0_FLAG
59	BUN60FO_FLAG	Char	1	\$1.	\$1.	BUN60FO_FLAG
60	BUN60FI_FLAG	Char	1	\$1.	\$1.	BUN60FI_FLAG
61	BUN60SI_FLAG	Char	1	\$1.	\$1.	BUN60SI_FLAG
62	BUN30_FLAG	Char	1	\$1.	\$1.	BUN30_FLAG
63	ALB_FLAG	Char	1	\$1.	\$1.	ALB_FLAG
64	ALB_P_FLAG	Char	1	\$1.	\$1.	ALB_P_FLAG
65	ALB_G_FLAG	Char	1	\$1.	\$1.	ALB_G_FLAG
66	B2_PRE_FLAG	Char	1	\$1.	\$1.	B2_PRE_FLAG
67	B2_POST_FLAG	Char	1	\$1.	\$1.	B2_POST_FLAG
68	UUN_FLAG	Char	1	\$1.	\$1.	UUN_FLAG
69	BPRERCDT	Num	8	DATETIME20.	DATETIME20.	BPRERCDT
70	BP20RCDT	Num	8	DATETIME20.	DATETIME20.	BP20RCDT
71	BP0_RCDT	Num	8	DATETIME20.	DATETIME20.	BP0_RCDT
72	BFI_RCDT	Num	8	DATETIME20.	DATETIME20.	BFI_RCDT
73	BSI_RCDT	Num	8	DATETIME20.	DATETIME20.	BSI_RCDT
74	BFO_RCDT	Num	8	DATETIME20.	DATETIME20.	BFO_RCDT
75	B30_RCDT	Num	8	DATETIME20.	DATETIME20.	B30_RCDT

Num	Variable	Type	Len	Format	Informat	Label
76	A_RCDT	Num	8	DATETIME20.	DATETIME20.	A_RCDT
77	AP_RCDT	Num	8	DATETIME20.	DATETIME20.	AP_RCDT
78	AG_RCDT	Num	8	DATETIME20.	DATETIME20.	AG_RCDT
79	B2PRRCDT	Num	8	DATETIME20.	DATETIME20.	B2PRRCDT
80	B2PORCDT	Num	8	DATETIME20.	DATETIME20.	B2PORCDT
81	UUN_RCDT	Num	8	DATETIME20.	DATETIME20.	UUN_RCDT
82	BPRERLDT	Num	8	DATETIME20.	DATETIME20.	BPRERLDT
83	BP20RLDT	Num	8	DATETIME20.	DATETIME20.	BP20RLDT
84	BP0_RLDT	Num	8	DATETIME20.	DATETIME20.	BP0_RLDT
85	BFI_RLDT	Num	8	DATETIME20.	DATETIME20.	BFI_RLDT
86	BSI_RLDT	Num	8	DATETIME20.	DATETIME20.	BSI_RLDT
87	BFO_RLDT	Num	8	DATETIME20.	DATETIME20.	BFO_RLDT
88	B30_RLDT	Num	8	DATETIME20.	DATETIME20.	B30_RLDT
89	A_RLDT	Num	8	DATETIME20.	DATETIME20.	A_RLDT
90	AP_RLDT	Num	8	DATETIME20.	DATETIME20.	AP_RLDT
91	AG_RLDT	Num	8	DATETIME20.	DATETIME20.	AG_RLDT
92	B2PRRLDT	Num	8	DATETIME20.	DATETIME20.	B2PRRLDT
93	B2PORLDT	Num	8	DATETIME20.	DATETIME20.	B2PORLDT
94	UUN_RLDT	Num	8	DATETIME20.	DATETIME20.	UUN_RLDT
95	BPREHEMF	Char	1	\$1.	\$1.	BPREHEMF
96	BP20HEMF	Char	1	\$1.	\$1.	BP20HEMF
97	BP0_HEMF	Char	1	\$1.	\$1.	BP0_HEMF
98	BFI_HEMF	Char	1	\$1.	\$1.	BFI_HEMF
99	BSI_HEMF	Char	1	\$1.	\$1.	BSI_HEMF
100	BFO_HEMF	Char	1	\$1.	\$1.	BFO_HEMF
101	B30_HEMF	Char	1	\$1.	\$1.	B30_HEMF
102	A_HEMF	Char	1	\$1.	\$1.	A_HEMF
103	AP_HEMF	Char	1	\$1.	\$1.	AP_HEMF
104	AG_HEMF	Char	1	\$1.	\$1.	AG_HEMF
105	B2PRHEMF	Char	1	\$1.	\$1.	B2PRHEMF
106	B2POHEMF	Char	1	\$1.	\$1.	B2POHEMF
107	BPRELIPF	Char	1	\$1.	\$1.	BPRELIPF
108	BP20LIPF	Char	1	\$1.	\$1.	BP20LIPF
109	BP0_LIPF	Char	1	\$1.	\$1.	BP0_LIPF
110	BFI_LIPF	Char	1	\$1.	\$1.	BFI_LIPF
111	BSI_LIPF	Char	1	\$1.	\$1.	BSI_LIPF
112	BFO_LIPF	Char	1	\$1.	\$1.	BFO_LIPF
113	B30_LIPF	Char	1	\$1.	\$1.	B30_LIPF
114	A_LIPF	Char	1	\$1.	\$1.	A_LIPF

Num	Variable	Type	Len	Format	Informat	Label
115	AP_LIPF	Char	1	\$1.	\$1.	AP_LIPF
116	AG_LIPF	Char	1	\$1.	\$1.	AG_LIPF
117	B2PRLIPF	Char	1	\$1.	\$1.	B2PRLIPF
118	B2POLIPF	Char	1	\$1.	\$1.	B2POLIPF
119	BPREFIBF	Char	1	\$1.	\$1.	BPREFIBF
120	BP20FIBF	Char	1	\$1.	\$1.	BP20FIBF
121	BP0_FIBF	Char	1	\$1.	\$1.	BP0_FIBF
122	BFI_FIBF	Char	1	\$1.	\$1.	BFI_FIBF
123	BSI_FIBF	Char	1	\$1.	\$1.	BSI_FIBF
124	BFO_FIBF	Char	1	\$1.	\$1.	BFO_FIBF
125	B30_FIBF	Char	1	\$1.	\$1.	B30_FIBF
126	A_FIBF	Char	1	\$1.	\$1.	A_FIBF
127	AP_FIBF	Char	1	\$1.	\$1.	AP_FIBF
128	AG_FIBF	Char	1	\$1.	\$1.	AG_FIBF
129	B2PRFIBF	Char	1	\$1.	\$1.	B2PRFIBF
130	B2POFIBF	Char	1	\$1.	\$1.	B2POFIBF
131	UNPROCESSABLE	Num	8	2.	2.	UNPROCESSABLE
132	UNPROC_REASON	Char	60	\$60.	\$60.	UNPROC_REASON
133	UNPROC_USER	Char	8	\$8.	\$8.	UNPROC_USER
134	UNPROC_DT	Num	8	DATETIME20.	DATETIME20.	UNPROC_DT
135	START_E1	Num	8	DATETIME20.	DATETIME20.	START_E1
136	END_E1	Num	8	DATETIME20.	DATETIME20.	END_E1
137	START_E2	Num	8	DATETIME20.	DATETIME20.	START_E2
138	END_E2	Num	8	DATETIME20.	DATETIME20.	END_E2
139	REASON	Num	8	2.	2.	REASON
140	CRPPREAL	Num	8	2.	2.	CRPPREAL
141	AFTDRAWN	Num	8	2.	2.	AFTDRAWN
142	B2PREPOST	Num	8	2.	2.	B2PREPOST
143	BUN8_10	Num	8	2.	2.	BUN8_10
144	CRP	Num	8	2.	2.	CRP
145	PREALB	Num	8	2.	2.	PREALB

Data Set Name: cbl2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Num	8	7.	7.	ID
2	VISIT_DT	Num	8	DATETIME20.	DATETIME20.	VISIT_DT
3	CC_N	Num	8	3.	3.	CC_N
4	CREATED_DT	Num	8	DATETIME20.	DATETIME20.	CREATED_DT
5	BUN2	Num	8	7.1	7.1	BUN2
6	BUN60	Num	8	7.1	7.1	BUN60
7	PRPRE	Num	8	6.1	6.1	PRPRE
8	PRP20	Num	8	6.1	6.1	PRP20
9	PRP0	Num	8	6.1	6.1	PRP0
10	PR1FO	Num	8	6.1	6.1	PR1FO
11	PR1FI	Num	8	6.1	6.1	PR1FI
12	PR1SI	Num	8	6.1	6.1	PR1SI
13	PR30	Num	8	6.1	6.1	PR30
14	PR2	Num	8	6.1	6.1	PR2
15	PR60	Num	8	6.1	6.1	PR60
16	B2P0	Num	8	7.1	7.1	B2P0
17	B2FO	Num	8	7.1	7.1	B2FO
18	B2FI	Num	8	7.1	7.1	B2FI
19	B2SI	Num	8	7.1	7.1	B2SI
20	B2_30	Num	8	7.1	7.1	B2_30
21	B2_2	Num	8	7.1	7.1	B2_2
22	B2_60	Num	8	7.1	7.1	B2_60
23	BUN2_CO	Char	72	\$72.	\$72.	BUN2_CO
24	BUN60_CO	Char	72	\$72.	\$72.	BUN60_CO
25	PRPRE_CO	Char	72	\$72.	\$72.	PRPRE_CO
26	PRP20_CO	Char	72	\$72.	\$72.	PRP20_CO
27	PRP0_CO	Char	72	\$72.	\$72.	PRP0_CO
28	PR1FO_CO	Char	72	\$72.	\$72.	PR1FO_CO
29	PR1FI_CO	Char	72	\$72.	\$72.	PR1FI_CO
30	PR1SI_CO	Char	72	\$72.	\$72.	PR1SI_CO
31	PR30_CO	Char	72	\$72.	\$72.	PR30_CO
32	PR2_CO	Char	72	\$72.	\$72.	PR2_CO
33	PR60_CO	Char	72	\$72.	\$72.	PR60_CO
34	B2P0_CO	Char	72	\$72.	\$72.	B2P0_CO
35	B2FO_CO	Char	72	\$72.	\$72.	B2FO_CO
36	B2FI_CO	Char	72	\$72.	\$72.	B2FI_CO

Num	Variable	Type	Len	Format	Informat	Label
37	B2SI_CO	Char	72	\$72.	\$72.	B2SI_CO
38	B2_30_CO	Char	72	\$72.	\$72.	B2_30_CO
39	B2_2_CO	Char	72	\$72.	\$72.	B2_2_CO
40	B2_60_CO	Char	72	\$72.	\$72.	B2_60_CO
41	BUN2_FL	Char	1	\$1.	\$1.	BUN2_FL
42	BUN60_FL	Char	1	\$1.	\$1.	BUN60_FL
43	PRPRE_FL	Char	1	\$1.	\$1.	PRPRE_FL
44	PRP20_FL	Char	1	\$1.	\$1.	PRP20_FL
45	PRP0_FL	Char	1	\$1.	\$1.	PRP0_FL
46	PR1FO_FL	Char	1	\$1.	\$1.	PR1FO_FL
47	PR1FI_FL	Char	1	\$1.	\$1.	PR1FI_FL
48	PR1SI_FL	Char	1	\$1.	\$1.	PR1SI_FL
49	PR30_FL	Char	1	\$1.	\$1.	PR30_FL
50	PR2_FL	Char	1	\$1.	\$1.	PR2_FL
51	PR60_FL	Char	1	\$1.	\$1.	PR60_FL
52	B2P0_FL	Char	1	\$1.	\$1.	B2P0_FL
53	B2FO_FL	Char	1	\$1.	\$1.	B2FO_FL
54	B2FI_FL	Char	1	\$1.	\$1.	B2FI_FL
55	B2SI_FL	Char	1	\$1.	\$1.	B2SI_FL
56	B2_30_FL	Char	1	\$1.	\$1.	B2_30_FL
57	B2_2_FL	Char	1	\$1.	\$1.	B2_2_FL
58	B2_60_FL	Char	1	\$1.	\$1.	B2_60_FL
59	BUN2_RC	Num	8	DATETIME20.	DATETIME20.	BUN2_RC
60	BUN60_RC	Num	8	DATETIME20.	DATETIME20.	BUN60_RC
61	PRPRE_RC	Num	8	DATETIME20.	DATETIME20.	PRPRE_RC
62	PRP20_RC	Num	8	DATETIME20.	DATETIME20.	PRP20_RC
63	PRP0_RC	Num	8	DATETIME20.	DATETIME20.	PRP0_RC
64	PR1FO_RC	Num	8	DATETIME20.	DATETIME20.	PR1FO_RC
65	PR1FI_RC	Num	8	DATETIME20.	DATETIME20.	PR1FI_RC
66	PR1SI_RC	Num	8	DATETIME20.	DATETIME20.	PR1SI_RC
67	PR30_RC	Num	8	DATETIME20.	DATETIME20.	PR30_RC
68	PR2_RC	Num	8	DATETIME20.	DATETIME20.	PR2_RC
69	PR60_RC	Num	8	DATETIME20.	DATETIME20.	PR60_RC
70	B2P0_RC	Num	8	DATETIME20.	DATETIME20.	B2P0_RC
71	B2FO_RC	Num	8	DATETIME20.	DATETIME20.	B2FO_RC
72	B2FI_RC	Num	8	DATETIME20.	DATETIME20.	B2FI_RC
73	B2SI_RC	Num	8	DATETIME20.	DATETIME20.	B2SI_RC
74	B2_30_RC	Num	8	DATETIME20.	DATETIME20.	B2_30_RC
75	B2_2_RC	Num	8	DATETIME20.	DATETIME20.	B2_2_RC

Num	Variable	Type	Len	Format	Informat	Label
76	B2_60_RC	Num	8	DATETIME20.	DATETIME20.	B2_60_RC
77	BUN2_RL	Num	8	DATETIME20.	DATETIME20.	BUN2_RL
78	BUN60_RL	Num	8	DATETIME20.	DATETIME20.	BUN60_RL
79	PRPRE_RL	Num	8	DATETIME20.	DATETIME20.	PRPRE_RL
80	PRP20_RL	Num	8	DATETIME20.	DATETIME20.	PRP20_RL
81	PRP0_RL	Num	8	DATETIME20.	DATETIME20.	PRP0_RL
82	PR1FO_RL	Num	8	DATETIME20.	DATETIME20.	PR1FO_RL
83	PR1FI_RL	Num	8	DATETIME20.	DATETIME20.	PR1FI_RL
84	PR1SI_RL	Num	8	DATETIME20.	DATETIME20.	PR1SI_RL
85	PR30_RL	Num	8	DATETIME20.	DATETIME20.	PR30_RL
86	PR2_RL	Num	8	DATETIME20.	DATETIME20.	PR2_RL
87	PR60_RL	Num	8	DATETIME20.	DATETIME20.	PR60_RL
88	B2P0_RL	Num	8	DATETIME20.	DATETIME20.	B2P0_RL
89	B2FO_RL	Num	8	DATETIME20.	DATETIME20.	B2FO_RL
90	B2FI_RL	Num	8	DATETIME20.	DATETIME20.	B2FI_RL
91	B2SI_RL	Num	8	DATETIME20.	DATETIME20.	B2SI_RL
92	B2_30_RL	Num	8	DATETIME20.	DATETIME20.	B2_30_RL
93	B2_2_RL	Num	8	DATETIME20.	DATETIME20.	B2_2_RL
94	B2_60_RL	Num	8	DATETIME20.	DATETIME20.	B2_60_RL
95	BUN2_HF	Char	1	\$1.	\$1.	BUN2_HF
96	BUN60_HF	Char	1	\$1.	\$1.	BUN60_HF
97	PRPRE_HF	Char	1	\$1.	\$1.	PRPRE_HF
98	PRP20_HF	Char	1	\$1.	\$1.	PRP20_HF
99	PRP0_HF	Char	1	\$1.	\$1.	PRP0_HF
100	PR1FO_HF	Char	1	\$1.	\$1.	PR1FO_HF
101	PR1FI_HF	Char	1	\$1.	\$1.	PR1FI_HF
102	PR1SI_HF	Char	1	\$1.	\$1.	PR1SI_HF
103	PR30_HF	Char	1	\$1.	\$1.	PR30_HF
104	PR2_HF	Char	1	\$1.	\$1.	PR2_HF
105	PR60_HF	Char	1	\$1.	\$1.	PR60_HF
106	B2P0_HF	Char	1	\$1.	\$1.	B2P0_HF
107	B2FO_HF	Char	1	\$1.	\$1.	B2FO_HF
108	B2FI_HF	Char	1	\$1.	\$1.	B2FI_HF
109	B2SI_HF	Char	1	\$1.	\$1.	B2SI_HF
110	B2_30_HF	Char	1	\$1.	\$1.	B2_30_HF
111	B2_2_HF	Char	1	\$1.	\$1.	B2_2_HF
112	B2_60_HF	Char	1	\$1.	\$1.	B2_60_HF
113	BUN2_LF	Char	1	\$1.	\$1.	BUN2_LF
114	BUN60_LF	Char	1	\$1.	\$1.	BUN60_LF

Num	Variable	Type	Len	Format	Informat	Label
115	PRPRE_LF	Char	1	\$1.	\$1.	PRPRE_LF
116	PRP20_LF	Char	1	\$1.	\$1.	PRP20_LF
117	PRP0_LF	Char	1	\$1.	\$1.	PRP0_LF
118	PR1FO_LF	Char	1	\$1.	\$1.	PR1FO_LF
119	PR1FI_LF	Char	1	\$1.	\$1.	PR1FI_LF
120	PR1SI_LF	Char	1	\$1.	\$1.	PR1SI_LF
121	PR30_LF	Char	1	\$1.	\$1.	PR30_LF
122	PR2_LF	Char	1	\$1.	\$1.	PR2_LF
123	PR60_LF	Char	1	\$1.	\$1.	PR60_LF
124	B2P0_LF	Char	1	\$1.	\$1.	B2P0_LF
125	B2FO_LF	Char	1	\$1.	\$1.	B2FO_LF
126	B2FI_LF	Char	1	\$1.	\$1.	B2FI_LF
127	B2SI_LF	Char	1	\$1.	\$1.	B2SI_LF
128	B2_30_LF	Char	1	\$1.	\$1.	B2_30_LF
129	B2_2_LF	Char	1	\$1.	\$1.	B2_2_LF
130	B2_60_LF	Char	1	\$1.	\$1.	B2_60_LF
131	BUN2_FF	Char	1	\$1.	\$1.	BUN2_FF
132	BUN60_FF	Char	1	\$1.	\$1.	BUN60_FF
133	PRPRE_FF	Char	1	\$1.	\$1.	PRPRE_FF
134	PRP20_FF	Char	1	\$1.	\$1.	PRP20_FF
135	PRP0_FF	Char	1	\$1.	\$1.	PRP0_FF
136	PR1FO_FF	Char	1	\$1.	\$1.	PR1FO_FF
137	PR1FI_FF	Char	1	\$1.	\$1.	PR1FI_FF
138	PR1SI_FF	Char	1	\$1.	\$1.	PR1SI_FF
139	PR30_FF	Char	1	\$1.	\$1.	PR30_FF
140	PR2_FF	Char	1	\$1.	\$1.	PR2_FF
141	PR60_FF	Char	1	\$1.	\$1.	PR60_FF
142	B2P0_FF	Char	1	\$1.	\$1.	B2P0_FF
143	B2FO_FF	Char	1	\$1.	\$1.	B2FO_FF
144	B2FI_FF	Char	1	\$1.	\$1.	B2FI_FF
145	B2SI_FF	Char	1	\$1.	\$1.	B2SI_FF
146	B2_30_FF	Char	1	\$1.	\$1.	B2_30_FF
147	B2_2_FF	Char	1	\$1.	\$1.	B2_2_FF
148	B2_60_FF	Char	1	\$1.	\$1.	B2_60_FF

Data Set Name: *cbl_codes.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	CODE	Num	8			CODE
2	DSC	Char	40	\$40.	\$40.	DSC

Data Set Name: death2_codes.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	DEATH_CODE	Char	2	\$2.	\$2.	DEATH_CODE
2	DEATH_DESC	Char	100	\$100.	\$100.	DEATH_DESC

Data Set Name: *death_codes.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	DEATH_CODE	Char	4	\$4.	\$4.	DEATH_CODE
2	DEATH_DESC	Char	104	\$104.	\$104.	DEATH_DESC

Data Set Name: *dx_proc_codes.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	DX_PROC_CODE	Char	5	\$5.	\$5.	DX_PROC_CODE
2	DX_PROC_DESC	Char	104	\$104.	\$104.	DX_PROC_DESC

Data Set Name: *frisancho.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SEX	Num	8	2.	2.	SEX
2	HEIGHT	Num	8	4.	4.	HEIGHT
3	STD_WT_S	Num	8	6.1	6.1	STD_WT_S
4	STD_WT_M	Num	8	6.1	6.1	STD_WT_M
5	STD_WT_L	Num	8	6.1	6.1	STD_WT_L

Data Set Name: *frisancho2.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	SEX	Num	8	2.	2.	SEX
2	AGE_LOW	Num	8	5.1	5.1	AGE_LOW
3	AGE_HIGH	Num	8	5.1	5.1	AGE_HIGH
4	FI_CUT_SM	Num	8	5.1	5.1	FI_CUT_SM
5	FI_CUT_ML	Num	8	5.1	5.1	FI_CUT_ML

Data Set Name: rand_asgn.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ASGN_SEQ	Num	8	9.	9.	ASGN_SEQ
2	OBS	Num	8	4.	4.	OBS
3	CENTER	Num	8	3.	3.	CENTER
4	AGE_GRP	Num	8	2.	2.	AGE_GRP
5	DIABETIC	Num	8	2.	2.	DIABETIC
6	AVAIL	Num	8	2.	2.	AVAIL
7	ASSIGN	Num	8	2.	2.	ASSIGN
8	COL	Char	5	\$5.	\$5.	COL
9	KTV_GRP	Num	8	2.	2.	KTV_GRP
10	FLUX_GRP	Num	8	2.	2.	FLUX_GRP
11	ID	Num	8	7.	7.	ID
12	ASGN_USER	Char	8	\$8.	\$8.	ASGN_USER
13	ASGN_DT	Num	8	DATETIME20.	DATETIME20.	ASGN_DT

Data Set Name: unit.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	UNIT	Num	8	5.	5.	UNIT
2	CENTER	Num	8	3.	3.	CENTER
3	UNITNAME	Char	80	\$80.	\$80.	UNITNAME
4	USRNAME	Char	8	\$8.	\$8.	USRNAME
5	USRMOD	Char	8	\$8.	\$8.	USRMOD
6	DT_ENTER	Num	8	DATETIME20.	DATETIME20.	DT_ENTER
7	MODIFIED_DT	Num	8	DATETIME20.	DATETIME20.	MODIFIED_DT
8	QD1	Num	8	5.	5.	QD1
9	QD2	Num	8	5.	5.	QD2
10	RTD	Num	8	2.	2.	RTD