

Data Set Name: afib1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	AF	Num	8	ZYESNO.	atrial fibrillation/flutter
7	AFTYP	Num	8	SCAFTY.	atrial fibrillation/flutter type
8	CRFPAGE	Char	10		actual crf page being data entered
9	AFSYMP	Num	8	SCAFSY.	atrial fibrillation/flutter symptom
10	AFSYNC	Num	8	ZYES.	symptomatic with af - syncope
11	AFNSYN	Num	8	ZYES.	symptomatic with af - near syncope
12	AFFAT	Num	8	ZYES.	symptomatic with af - fatigue
13	AFDYSP	Num	8	ZYES.	symptomatic with af - dyspnea
14	AFPALP	Num	8	ZYES.	symptomatic with af - palpitations
15	AFANG	Num	8	ZYES.	symptomatic with af - angina
16	AFCARD	Num	8	ZYESNO.	electrical caridoversion attempted
17	PID	Char	12		randomized PID
18	AF_MONTH	Num	8		date of atrial fibrillation/flutter - months since randomized
19	AFCARD_MONTH	Num	8		date of last cardioversion - months since randomized
20	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: afib2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	AFAVAB	Num	8	ZYESNO.	ablation procedure for av node interrupt
7	AFFLAB	Num	8	ZYESNO.	curative atrial ablation procedure
8	CRFPAGE	Char	10		actual crf page being data entered
9	AFFTAB	Num	8	ZYESNO.	curative atrial ablation procedure for f
10	AFFBAB	Num	8	ZYESNO.	catheter maze procedure for atrial fibri
11	AFAVYN	Num	8	ZYESNO.	ablation procedure successful
12	AFFLYN	Num	8	ZYESNO.	curative atrial ablation procedure succe
13	AFFTYN	Num	8	ZYESNO.	curative atrial ablation procedure for a
14	AFFBYN	Num	8	ZYESNO.	catheter maze procedure successful
15	PID	Char	12		randomized PID
16	AFAVAB_MONTH	Num	8		date of last ablation - months since randomized
17	AFFLAB_MONTH	Num	8		date of last curative atrial ablation - months since randomized
18	AFFTAB_MONTH	Num	8		date of last curative atrial ablation f - months since randomized
19	AFFBAB_MONTH	Num	8		date of last catheter maze procedure - months since randomized
20	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: basecrf.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BGENDER	Num	8	ZSEX.	gender
2	BHAND	Num	8	SCBHAN.	handedness
3	CMTHYR	Num	8	ZYESNO.	medical history - thyroid disease
4	CMPULM	Num	8	ZYESNO.	medical history - pulmonary disease
5	CMDIAB	Num	8	ZYESNO.	medical history - diabetes
6	CMHEPA	Num	8	ZYESNO.	medical history - hepatitis
7	CMMENO	Num	8	SCNA.	medical history - post menopausal
8	CMTREM	Num	8	ZYESNO.	medical history - tremor
9	CMHYST	Num	8	SCNA.	medical history - hysterectomy
10	CMBOOP	Num	8	SCNA.	medical history - bilateral oophorectomy
11	CMATAX	Num	8	ZYESNO.	medical history - ataxia
12	CMOPTIC	Num	8	ZYESNO.	medical history - optic neuritis
13	CEANG	Num	8	ZYESNO.	cardiovascular symptom-exertional angina
14	CRANG	Num	8	ZYESNO.	cardiovascular symptom - rest angina
15	CRDYSP	Num	8	ZYESNO.	cardiovascular symptom- dyspnea at rest
16	CEDYSP	Num	8	ZYESNO.	cardiovascular symptom-dyspnea on exerti
17	CPND	Num	8	ZYESNO.	cardiovascular symptom-paroxysmal noctur
18	CCOUGH	Num	8	ZYESNO.	cardiovascular symptom - cough
19	CORTHOP	Num	8	ZYESNO.	cardiovascular symptom - orthopnea
20	CFATIG	Num	8	ZYESNO.	cardiovascular symptom - fatigue
21	CPALP	Num	8	ZYESNO.	cardiovascular symptom - palpitations
22	CNYHA	Num	8	SCNYHA.	nyha chf class
23	BSMOKE	Num	8	SCWHEN.	history of cigarette smoking
24	BHYPERL	Num	8	ZYESNO.	history of hyperlipidemia
25	BHYPERT	Num	8	ZYESNO.	history of hypertension
26	BPALCH	Num	8	ZYESNO.	history of alcohol abuse (past only)
27	BPCOCN	Num	8	ZYESNO.	history of cocaine use (past only)
28	BHCAD	Num	8	SCUNK.	family history of cad
29	BHSDTH	Num	8	SCUNK.	family history of sudden death
30	BHCHF	Num	8	SCUNK.	family history of chf
31	BHRHEUM	Num	8	SCUNK.	history of rheumatic fever/heart disease
32	CLVEF	Num	8	9.3	patient's ejection fraction
33	CEFMEAS	Num	8	SCEF.	how ef measured
34	BHFCAUSE	Num	8	SCHFCA.	cause of heart failure
35	BETIOL	Num	8	SCETIO.	primary non-ischemic cardiomyopathy etio
36	BETIOLOT	Char	30	\$30.	other primary non-ischemic cardiomyopath

Num	Variable	Type	Len	Format	Label
37	BMI	Num	8	ZYESNO.	myocardial infarction
38	BCABG	Num	8	ZYESNO.	coronary bypass grafting
39	BPTCA	Num	8	ZYESNO.	percutaneous revascularization
40	BLM50	Num	8	ZYES.	vessels diseased - left main \geq 50%
41	BLAD75	Num	8	ZYES.	vessels diseased - lad \geq 75%
42	BCIRC75	Num	8	ZYES.	vessels diseased - circumflex \geq 75%
43	BRCOR75	Num	8	ZYES.	vessels diseased - right coronary \geq 75%
44	CVALVDZ	Num	8	ZYESNO.	valvular disease
45	CVALVAI	Num	8	ZYES.	valvular disease - ai
46	CVALVAS	Num	8	ZYES.	valvular disease - as
47	CVALVMR	Num	8	ZYES.	valvular disease - mr
48	CVALVMS	Num	8	ZYES.	valvular disease - ms
49	CVALVTR	Num	8	ZYES.	valvular disease - tr
50	CVALVRP	Num	8	ZYESNO.	valvular repair
51	CVALVRPA	Num	8	ZYES.	valvular repair - av
52	CVALVRPM	Num	8	ZYES.	valvular repair - mv
53	CVALVRPT	Num	8	ZYES.	valvular repair - tv
54	CVALVRPP	Num	8	ZYES.	valvular repair - pv
55	CVALVRL	Num	8	ZYESNO.	valvular replacement
56	CVALVRLA	Num	8	ZYES.	valvular replacement - av
57	CVALVRLM	Num	8	ZYES.	valvular replacement - mv
58	CVALVRLT	Num	8	ZYES.	valvular replacement - tv
59	CVALVRLP	Num	8	ZYES.	valvular replacement - pv
60	CSTROKE	Num	8	ZYESNO.	stroke
61	CTIA	Num	8	ZYESNO.	transient ischemic attack
62	CPAEMB	Num	8	ZYESNO.	peripheral arterial embolism
63	CDVT	Num	8	ZYESNO.	deep venous thrombosis
64	CPULEMB	Num	8	ZYESNO.	pulmonary embolism
65	CAF	Num	8	ZYESNO.	atrial fibrillation/flutter
66	CAFTYP	Num	8	SCAFTY.	atrial fibrillation/flutter type
67	CAFSYMP	Num	8	SCAFSY.	atrial fibrillation/flutter symptom
68	CAFSYNC	Num	8	ZYES.	symptomatic with af - syncope
69	CAFNSYN	Num	8	ZYES.	symptomatic with af - near syncope
70	CAFFAT	Num	8	ZYES.	symptomatic with af - fatigue
71	CAFDYSP	Num	8	ZYES.	symptomatic with af - dyspnea
72	CAFPALP	Num	8	ZYES.	symptomatic with af - palpitations
73	CAFANG	Num	8	ZYES.	symptomatic with af - angina
74	CAFCARD	Num	8	ZYESNO.	electrical cardioversion attempted
75	CAFAVAB	Num	8	ZYESNO.	ablation procedure for av node interrupt

Num	Variable	Type	Len	Format	Label
76	CAFFLAB	Num	8	ZYESNO.	curative atrial ablation procedure
77	CAFFTAB	Num	8	ZYESNO.	curative atrial ablation procedure for f
78	CAFFBAB	Num	8	ZYESNO.	catheter maze procedure for atrial fibri
79	CAFAVYN	Num	8	ZYESNO.	ablation procedure successful
80	CAFFLYN	Num	8	ZYESNO.	curative atrial ablation procedure succe
81	CAFFTYN	Num	8	ZYESNO.	curative atrial ablation procedure for a
82	CAFFBYN	Num	8	ZYESNO.	catheter maze procedure successful
83	BVTACH	Num	8	ZYESNO.	documented episode of spontaneous nsvt
84	CEPSTUDY	Num	8	ZYESNO.	ep study
85	CPES	Num	8	ZYESNO.	programmed electrical stimulation
86	CPESIND	Num	8	ZYESNO.	patient inducible into sustained vt/vf
87	CEPREAS	Char	200	\$200.	reason for ep study
88	CSYNC	Num	8	ZYESNO.	syncope
89	CSYNCTT	Num	8	ZYESNO.	tilt-table test performed
90	CSYNCC	Num	8	SCSYNC.	cause of syncope
91	CNOWALK	Num	8	ZYES.	patient unable to walk
92	CWALKDIS	Num	8	9.3	distance walked in 6 minutes
93	CWALKSYM	Num	8	SCAFSY.	condition during walk
94	CWKDYSP	Num	8	ZYES.	6 minute walk - dyspnea
95	CWKANG	Num	8	ZYES.	6 minute walk - angina
96	CWKSYNC	Num	8	ZYES.	6 minute walk - syncope
97	CWKNSYNC	Num	8	ZYES.	6 minute walk - near syncope
98	CWKLGHTH	Num	8	ZYES.	6 minute walk - lightheadedness
99	CWKSYMPO	Num	8	ZYES.	6 minute walk - other
100	CPESYS	Num	8	9.3	blood pressure - systolic
101	CPEDIAS	Num	8	9.3	blood pressure - diastolic
102	CPEPULSE	Num	8	9.3	pulse
103	CPEPRESS	Num	8	SCNOTM.	jugular venous pressure elevated
104	CPESTERN	Num	8	9.3	cm above the sternal notch
105	CPERALES	Num	8	SCRALE.	rales
106	CPES3	Num	8	ZYESNO.	auscultation - s3
107	CPEMR	Num	8	ZYESNO.	mr murmur
108	CPERUB	Num	8	ZYESNO.	pericardial rub
109	CPEHEPA	Num	8	ZYESNO.	hepatomegaly
110	CPEPERA	Num	8	SCASMT.	assessment of peripheral edema-right arm
111	CPEPERL	Num	8	SCASMT.	assessment of peripheral edema-right leg
112	CPEPELA	Num	8	SCASMT.	assessment of peripheral edema-left arm
113	CPEPELL	Num	8	SCASMT.	assessment of peripheral edema-left leg
114	CPEGRADE	Num	8	SCGRAD.	mr murmur grade

Num	Variable	Type	Len	Format	Label
115	CHADVO2	Num	8	ZYESNO.	patient had a vo2 measurement
116	CVO2	Num	8	9.3	what is vo2
117	CCHNA	Num	8	9.3	sodium
118	CCHNAU	Num	8	SCCHUA.	sodium units
119	CCHNAUO	Char	20	\$20.	sodium other units text
120	CCHK	Num	8	9.3	potassium value
121	CCHKU	Num	8	SCCHUA.	potassium units
122	CCHKUO	Char	20	\$20.	potassium other units text
123	CCHMG	Num	8	9.3	magnesium value
124	CCHMGU	Num	8	SCCHUA.	magnesium units
125	CCHBUN	Num	8	9.3	bun value
126	CCHBUNU	Num	8	SCCHUB.	bun units
127	CCHBUNUO	Char	20	\$20.	bun other units text
128	CCHCREAT	Num	8	9.3	creatinine value
129	CCHCRU	Num	8	SCCHUB.	creatinine units
130	CCHCRUO	Char	20	\$20.	creatinine other units text
131	CCHMGUO	Char	20	\$20.	magnesium other units text
132	CTSH	Num	8	9.3	tsh
133	CTSHU	Num	8	SCTHUT.	tsh units
134	CTSHUO	Char	20	\$20.	tsh other units text
135	CACE	Num	8	ZYESNO.	ace inhibitor
136	CENAL	Num	8	ZYES.	enalapril
137	CENALDS	Num	8	9.3	enalapril dose
138	CENALSC	Char	30	\$30.	enalapril schedule
139	CCAPT	Num	8	ZYES.	captopril
140	CCAPTDS	Num	8	9.3	captopril dose
141	CCAPTSC	Char	30	\$30.	captopril schedule
142	CLISN	Num	8	ZYES.	lisinopril
143	CLISNDS	Num	8	9.3	lisinopril dose
144	CLISNSC	Char	30	\$30.	lisinopril schedule
145	CQUIN	Num	8	ZYES.	quinapril
146	CQUINDS	Num	8	9.3	quinapril dose
147	CQUINSC	Char	30	\$30.	quinapril schedule
148	CBENZ	Num	8	ZYES.	benazepril
149	CBENZDS	Num	8	9.3	benazepril dose
150	CBENZSC	Char	30	\$30.	benazepril schedule
151	CFOSN	Num	8	ZYES.	fosinopril
152	CFOSNDS	Num	8	9.3	fosinopril dose
153	CFOSNSC	Char	30	\$30.	fosinopril schedule

Num	Variable	Type	Len	Format	Label
154	CAOTH	Num	8	ZYES.	ace other
155	CACEOTH	Char	60	\$60.	ace other text
156	CAOTHDS	Num	8	9.3	ace other dose
157	CAOTHSC	Char	30	\$30.	ace other schedule
158	CLOSARTA	Num	8	ZYESNO.	losartan/other angiotensin ii inhibitor
159	CLOSAR	Num	8	ZYES.	losartan
160	CLOSARDS	Num	8	9.3	losartan dose
161	CLOSARSC	Char	30	\$30.	losartan schedule
162	CANGI	Num	8	ZYES.	angiotensin ii other
163	CANGIOTH	Char	60	\$60.	angiotensin ii other text
164	CANGIDS	Num	8	9.3	angiotensin ii other dose
165	CANGISC	Char	30	\$30.	angiotensin ii other schedule
166	CDIG	Num	8	ZYESNO.	digoxin
167	CDIGLVL	Num	8	9.3	most recent digoxin level
168	CLDIUR	Num	8	ZYESNO.	diuretic (loop)
169	CFURO	Num	8	ZYES.	furosemide
170	CFURODS	Num	8	9.3	furosemide dose
171	CFUROSC	Char	30	\$30.	furosemide schedule
172	CBUMT	Num	8	ZYES.	bumetanide
173	CBUMTDS	Num	8	9.3	bumetanide dose
174	CBUMTSC	Char	30	\$30.	bumetanide schedule
175	CTORS	Num	8	ZYES.	torsemide
176	CTORSDS	Num	8	9.3	torsemide dose
177	CTORSSC	Char	30	\$30.	torsemide schedule
178	CETHC	Num	8	ZYES.	ethacrynic acid
179	CETHCDS	Num	8	9.3	ethacrynic acid dose
180	CETHCSC	Char	30	\$30.	ethacrynic acid schedule
181	CLDOTH	Num	8	ZYES.	diuretic (loop) other
182	CLDIUROT	Char	60	\$60.	diuretic (loop) other text
183	CLDOTHDS	Num	8	9.3	diuretic (loop) other dose
184	CLDOTHSC	Char	30	\$30.	diuretic (loop) other schedule
185	CPSDIUR	Num	8	ZYESNO.	diuretic (potassium sparing)
186	CSPIR	Num	8	ZYES.	spironolactone
187	CSPIRDS	Num	8	9.3	spironolactone dose
188	CSPIRSC	Char	30	\$30.	spironolactone schedule
189	CTRIA	Num	8	ZYES.	triamterene
190	CTRIADS	Num	8	9.3	triamterene dose
191	CTRIASC	Char	30	\$30.	triamterene schedule
192	CAMIL	Num	8	ZYES.	amiloride

Num	Variable	Type	Len	Format	Label
193	CAMILDS	Num	8	9.3	amiloride dose
194	CAMILSC	Char	30	\$30.	amiloride schedule
195	CPSDOTH	Num	8	ZYES.	diuretic (potassium sparing) other
196	CPSDIURO	Char	60	\$60.	diuretic (potassium sparing) other text
197	CPSDOTDS	Num	8	9.3	diuretic (potassium sparing) other dose
198	CPSDOTSC	Char	30	\$30.	diuretic (potassium sparing) other sched
199	CTDIUR	Num	8	ZYESNO.	diuretic (thiazide)
200	CTDIUROT	Char	60	\$60.	diuretic (thiazide) name
201	CTDIURDS	Num	8	9.3	diuretic (thiazide) dose
202	CTDIURSC	Char	30	\$30.	diuretic (thiazide) schedule
203	CWARF	Num	8	ZYESNO.	warfarin
204	CWARFINR	Num	8	9.3	inr
205	CASA	Num	8	ZYESNO.	aspirin
206	CAMLDP	Num	8	ZYESNO.	amlodipine
207	CAMLDPDS	Num	8	9.3	amlodipine dose
208	CAMLDPSC	Char	30	\$30.	amlodipine schedule
209	CCBLOCK	Num	8	ZYESNO.	other calcium channel blocker
210	CDILT	Num	8	ZYES.	diltiazem
211	CDILTDS	Num	8	9.3	diltiazem dose
212	CDILTSC	Char	30	\$30.	diltiazem schedule
213	CVERA	Num	8	ZYES.	verapamil
214	CVERADS	Num	8	9.3	verapamil dose
215	CVERASC	Char	30	\$30.	verapamil schedule
216	CNIFE	Num	8	ZYES.	nifedipine
217	CNIFEDS	Num	8	9.3	nifedipine dose
218	CNIFESC	Char	30	\$30.	nifedipine schedule
219	CCCOTH	Num	8	ZYES.	other calcium channel blocker other
220	CCBLOCKO	Char	60	\$60.	other calcium channel blocker other text
221	CCCOTHDS	Num	8	9.3	other calcium channel blocker other dose
222	CCCOTHSC	Char	30	\$30.	other calcium channel blocker other sche
223	CBBLOCK	Num	8	ZYESNO.	beta blocker
224	CATEN	Num	8	ZYES.	atenolol
225	CATENDS	Num	8	9.3	atenolol dose
226	CATENSC	Char	30	\$30.	atenolol schedule
227	CCARV	Num	8	ZYES.	carvedilol
228	CCARVDS	Num	8	9.3	carvedilol dose
229	CCARVSC	Char	30	\$30.	carvedilol schedule
230	CMETO	Num	8	ZYES.	metoprolol
231	CMETODS	Num	8	9.3	metoprolol dose

Num	Variable	Type	Len	Format	Label
232	CMETOSC	Char	30	\$30.	metoprolol schedule
233	CPROP	Num	8	ZYES.	propranolol
234	CPROPDS	Num	8	9.3	propranolol dose
235	CPROPSC	Char	30	\$30.	propranolol schedule
236	CBBOTH	Num	8	ZYES.	beta blocker other
237	CBBLOCKO	Char	60	\$60.	beta blocker other text
238	CBBOTHDS	Num	8	9.3	beta blocker other dose
239	CBBOTHSC	Char	30	\$30.	beta blocker other schedule
240	CNITRATE	Num	8	ZYESNO.	nitrate
241	CHYDRAL	Num	8	ZYESNO.	hydralazine
242	CSTATINS	Num	8	ZYESNO.	statins
243	CLIPIDS	Num	8	ZYESNO.	other lipid lowering agents
244	CPOTAS	Num	8	ZYESNO.	potassium
245	CMAGNES	Num	8	ZYESNO.	magnesium
246	CESTROG	Num	8	ZYESNO.	estrogens
247	CPROGST	Num	8	ZYESNO.	progesterone
248	CINSULIN	Num	8	ZYESNO.	insulin
249	CORALHYP	Num	8	ZYESNO.	oral hypoglycemics
250	CTHYRPL	Num	8	ZYESNO.	thyroid replacement
251	CSWELL	Num	8	SCQUES.	living with heart failure question 1
252	CWORK	Num	8	SCQUES.	living with heart failure question 2
253	CFRIENDS	Num	8	SCQUES.	living with heart failure question 3
254	CREST	Num	8	SCQUES.	living with heart failure question 4
255	CENERGY	Num	8	SCQUES.	living with heart failure question 5
256	CDIFF	Num	8	SCQUES.	living with heart failure question 6
257	CWALKC	Num	8	SCQUES.	living with heart failure question 7
258	CBREATH	Num	8	SCQUES.	living with heart failure question 8
259	CSLEEP	Num	8	SCQUES.	living with heart failure question 9
260	CEAT	Num	8	SCQUES.	living with heart failure question 10
261	CAWAY	Num	8	SCQUES.	living with heart failure question 11
262	CSEX	Num	8	SCQUES.	living with heart failure question 12
263	CHOBBIE	Num	8	SCQUES.	living with heart failure question 13
264	CREMEM	Num	8	SCQUES.	living with heart failure question 14
265	CEFFECT	Num	8	SCQUES.	living with heart failure question 15
266	CWORRY	Num	8	SCQUES.	living with heart failure question 16
267	CDEPRS	Num	8	SCQUES.	living with heart failure question 17
268	CCOST	Num	8	SCQUES.	living with heart failure question 18
269	CLOSS	Num	8	SCQUES.	living with heart failure question 19
270	CSTAY	Num	8	SCQUES.	living with heart failure question 20

Num	Variable	Type	Len	Format	Label
271	CBURDEN	Num	8	SCQUES.	living with heart failure question 21
272	BTX	Num	8	SCBTX.	treatment assigned
273	BKIT_INV	Char	5	\$5.	kit # dispensed to patient
274	PID	Char	12		randomized PID
275	BMI_MONTH	Num	8		mi date of most recent - months since randomized
276	BCABG_MONTH	Num	8		cabg date of most recent - months since randomized
277	BPTCA_MONTH	Num	8		ptca date of most recent - months since randomized
278	CTIA_MONTH	Num	8		transient ischemic attack - months since randomized
279	CPAEMB_MONTH	Num	8		peripheral arterial embolism - months since randomized
280	CDVT_MONTH	Num	8		deep venous thrombosis - months since randomized
281	CPULEMB_MONTH	Num	8		pulmonary embolism - months since randomized
282	CAF_MONTH	Num	8		atrial fibrillation/flutter - months since randomized
283	CAF_CARD_MONTH	Num	8		date of last cardioversion - months since randomized
284	CAF_AVAB_MONTH	Num	8		date of last ablation - months since randomized
285	CAF_FLAB_MONTH	Num	8		month of last curative atrial ablation - months since randomized
286	CAF_FTAB_MONTH	Num	8		Month of curative atrial ablation procedure for focal atrial fibrillation/tachycardia - months since randomized
287	CPES_MONTH	Num	8		month of most recent pes procedure - months since randomized
288	CSYNC_MONTH	Num	8		month of most recent syncopal event - months since randomized
289	CVO2_MONTH	Num	8		when was vo2 measured - months since randomized
290	CACE_MONTH	Num	8		date any ace i started - months since randomized
291	CANGI_MONTH	Num	8		month angiotensin ii inhibitor started - months since randomized
292	CSTROKE_MONTH	Num	8		stroke date of most recent - months since randomized
293	CLVEFDT_DAYS	Num	8		Date of EF measurement - days since randomized
294	CDIGDT_DAYS	Num	8		Date digoxin level measured - days since randomized
295	CWARFDT_DAYS	Num	8		Date of most recently measured INR - days since randomized
296	BIMPLDT_DAYS	Num	8		Date of ICD implantation - days since randomized
297	BDRUGDT_DAYS	Num	8		Date of drug therapy start - days since randomized
298	CCHDT_DAYS	Num	8		date Chemistry - days since randomized
299	CTHYDT_DAYS	Num	8		date Thyroid obtained - days since randomized
300	CVISDT_DAYS	Num	8		visit date - days since randomized
301	CPEWGHT	Num	8		weight

Data Set Name: baseline_new.sas7bdat

Num	Variable	Type	Len	Format	Label
1	QRSCAT1	Num	8		QRS duration, categorized into 3 groups
2	QRSCAT2	Num	8		QRS duration, categorized into 2 groups
3	AFIBECG	Num	8	ZYESNO.	Atrial fibrillation by ECG
4	AFECG	Num	8	ZYESNO.	Atrial fibrillation/flutter by ECG
5	QTC	Num	8		Corrected QT (corrected for heart rate)
6	BBCOMB1	Num	8	ZYES.	Brady, Lung Dz, or Concern/Exac HF
7	NBBOREAS	Num	8	ZYES.	Other reason excluding Unknown options
8	DASI	Num	8		Duke Activity Status Index
9	DASICAT	Num	8		DASI tertile: <18, 18-29, >29
10	MINORITY	Num	8	ZYESNO.	Minority status
11	AGE	Num	8		Patient age
12	GENDER	Num	8	ZSEX.	Gender
13	NYHA	Num	8	SCNYHA.	NYHA class
14	HXCAD	Num	8	ZYESNO.	Family history of CAD
15	HXSDTH	Num	8	ZYESNO.	Family history of sudden death
16	HXCHF	Num	8	ZYESNO.	Family history of CHF
17	HXRHEUM	Num	8	ZYESNO.	History of rheumatic fever/heart disease
18	LVEF	Num	8		LVEF
19	EFMEAS	Num	8	SCEF.	How EF measured
20	LVEFLE30	Num	8		Indicator for LVEF <= 30
21	LVEFAGE	Num	8		Age of EF prior to enrollment (months)
22	HFCAUSE	Num	8	SCHFCA.	Etiology of heart failure
23	NISETIOL	Num	8	SCETIO.	Non-ischemic etiology
24	ONISETIO	Char	30	\$30.	Specific other non-ischemic etiology
25	MI	Num	8	ZYESNO.	History of MI
26	CABG	Num	8	ZYESNO.	History of CABG
27	PTCA	Num	8	ZYESNO.	History of percutaneous revasculariz.
28	LM50	Num	8	ZYES.	Left main >= 50%
29	LAD75	Num	8	ZYES.	LAD >= 75%
30	CIRC75	Num	8	ZYES.	Circumflex >= 75%
31	RCOR75	Num	8	ZYES.	Right coronary >= 75%
32	MIAGE	Num	8		Age of MI prior to enrollment (years)
33	NYHAHFC	Num	8		NYHA Class/Etiology of HF group
34	AFSYMP	Num	8	SCAFSY.	AF was symptomatic or asymptomatic
35	AFTYP	Num	8	SCAFTY.	Type of AF
36	AFCARD	Num	8	ZYESNO.	Electrical cardioversion attempted

Num	Variable	Type	Len	Format	Label
37	PES	Num	8	ZYESNO.	PES of the ventricle
38	PESIND	Num	8	ZYESNO.	Inducible into sustained VT/VF
39	NOWALK	Num	8	ZYES.	Indicator for walk not done
40	WALKDISF	Num	8		Walk distance (feet)
41	WALKDISM	Num	8		Walk distance (meters)
42	WALKSYM	Num	8	SCAFSY.	Walk was symptomatic or asymptomatic
43	SODIUM	Num	8		Sodium (MEQ/L)
44	POTASS	Num	8		Potassium (MEQ/L)
45	MAGNES	Num	8		Magnesium (MEQ/L)
46	BUN	Num	8		BUN (MG/DL)
47	BUNGT25	Num	8		Indicator for BUN > 25
48	NUMVES	Num	8		Number of diseased vessels
49	AREVASC	Num	8	ZYESNO.	Any revascularization
50	PULSE90	Num	8		Heart rate: <=90 vs >90
51	AGE65	Num	8		Patient age - < 65, >= 65
52	AGE75	Num	8		Patient age - < 75, >= 75
53	AGE60	Num	8		Patient age - < 60, 60-69, >= 70
54	ANYABLT	Num	8	ZYESNO.	Any history of AF ablation procedures
55	ANYEDEMA	Num	8	ZYESNO.	Any moderate or severe edema
56	ACEANGIO	Num	8	ZYESNO.	ACE Inhibitor or Angiotensin II use
57	CHFDXMO	Num	8		Months from CHF diagnosis to enrollment
58	WEIGHTKG	Num	8		Weight in kg
59	CREATIN	Num	8		Creatinine (MG/DL)
60	ASAWARF	Num	8		Aspirin or Warfarin use
61	ATENOLOL	Num	8		Atenolol use (BB)
62	PROPRANO	Num	8		Propranolol use (BB)
63	METOPROL	Num	8		Metoprolol use (BB)
64	CARVEDIL	Num	8		Carvedilol use (BB)
65	CABGAGE	Num	8		Age of CABG prior to enrollment (years)
66	PREVAGE	Num	8		Age of PTCA prior to enrollment (years)
67	AREVAGE	Num	8		CABG/PTCA age prior to enrollment (yrs)
68	PESAGE	Num	8		Age of PES prior to enrollment (months)
69	WALKCF1	Num	8		Walk missing indicator
70	WALKCF2	Num	8		Walk (ft): <950,950-1275,>1275
71	CRCLEAR	Num	8		Creatinine clearance
72	M2CRIT	Num	8		MADIT II Criteria
73	DIAB	Num	8	ZYESNO.	Diabetes mellitus [mortality model covariate]
74	MITREG	Num	8	ZYESNO.	Murmur of mitral regurgitation [mortality model covariate]
75	BLACEINH	Num	8	ZYESNO.	On ACE inhibitor [mortality model covariate]

Num	Variable	Type	Len	Format	Label
76	BLDIG	Num	8	ZYESNO.	On Digitalis [mortality model covariate]
77	RENINS	Num	8		Renal insufficiency [mortality model covariate]
78	NYHA3	Num	8		NYHA Class III [mortality model covariate]
79	ISCH	Num	8		Ischemic HF etiology [mortality model covariate]
80	MALE	Num	8		Male [mortality model covariate]
81	ALCCOC	Num	8		Alcohol or cocaine abuse [mortality model covariate]
82	WALKD50	Num	8		Six-minute walk distance in 50 foot increments [mortality model covariate]
83	SBTA1305	Num	8		Systolic BP in 5 mmHg increments truncated above 130 [mortality model covariate]
84	AGE5	Num	8		Age in 5 year increments [mortality model covariate]
85	EFTB205	Num	8		LVEF in 5% increments truncated below 20 [mortality model covariate]
86	DXTA606	Num	8		Months since CHF diagnosis in 6-month increments truncated above 60 [mortality model covariate]
87	DASI5	Num	8		DASI score in 5 point increments [mortality model covariate]
88	QTCTA45	Num	8		QTc in 10 ms increments truncated above 450 [mortality model covariate]
89	PRTB15	Num	8		PR interval in 10 ms increments truncated below 150 [mortality model covariate]
90	IVCD	Num	8		Intraventricular conduction delay [mortality model covariate]
91	PID	Char	12		randomized PID
92	MI_MONTH	Num	8		MI - months since randomized
93	CABG_MONTH	Num	8		CABG - months since randomized
94	PTCA_MONTH	Num	8		PTCA - months since randomized
95	PES_MONTH	Num	8		PES - months since randomized
96	LVEFDT_DAYS	Num	8		LVEF date - days since randomized

Data Set Name: bcrdemo.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	BGENDER	Num	8	ZSEX.	gender
8	BHAND	Num	8	SCBHAN.	handedness
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: bcrhfcas.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	BHFCAUSE	Num	8	SCHFCA.	cause of heart failure
7	BETIOL	Num	8	SCETIO.	primary non-ischemic cardiomyopathy etio
8	BETIOLOT	Char	30		other primary non-ischemic cardiomyopath
9	BMI	Num	8	ZYESNO.	myocardial infarction
10	CRFPAGE	Char	10		actual crf page being data entered
11	BCABG	Num	8	ZYESNO.	coronary bypass grafting
12	BPTCA	Num	8	ZYESNO.	percutaneous revascularization
13	BLM50	Num	8	ZYES.	vessels diseased - left main >= 50%
14	BLAD75	Num	8	ZYES.	vessels diseased - lad >= 75%
15	BCIRC75	Num	8	ZYES.	vessels diseased - circumflex >= 75%
16	BRCOR75	Num	8	ZYES.	vessels diseased - right coronary >= 75%
17	PID	Char	12		randomized PID
18	BMI_MONTH	Num	8		mi date of most recent - months since randomized
19	BCABG_MONTH	Num	8		cabg date of most recent - months since randomized
20	BPTCA_MONTH	Num	8		ptca date of most recent - months since randomized
21	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: bcrrev.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	BTX	Num	8	SCBTX.	treatment assigned
7	CRFPAGE	Char	10		actual crf page being data entered
8	BKIT_INV	Char	5		kit # dispensed to patient
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized
11	BIMPLDT_DAYS	Num	8		date of icd implantation - days since randomized
12	BDRUGDT_DAYS	Num	8		date of drug therapy start - days since randomized

Data Set Name: *bcrrisk.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	BSMOKE	Num	8	SCWHEN.	history of cigarette smoking
7	BHYPERL	Num	8	ZYESNO.	history of hyperlipidemia
8	BHYPERT	Num	8	ZYESNO.	history of hypertension
9	BPALCH	Num	8	ZYESNO.	history of alcohol abuse (past only)
10	CRFPAGE	Char	10		actual crf page being data entered
11	BPCOCN	Num	8	ZYESNO.	history of cocaine use (past only)
12	BHCAD	Num	8	SCUNK.	family history of cad
13	BHSDTH	Num	8	SCUNK.	family history of sudden death
14	BHCHF	Num	8	SCUNK.	family history of chf
15	BHRHEUM	Num	8	SCUNK.	history of rheumatic fever/heart disease
16	PID	Char	12		randomized PID
17	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: beta_blk.sas7bdat

Num	Variable	Type	Len	Format	Label
1	FORM	Char	40	\$40.	form name - block id
2	BBVIS	Num	8	SCVISI.	patient visit - interval
3	BBOVIS	Char	60	\$60.	patient visit - interval - other
4	TBETABL	Num	8	ZYESNO.	patient currently taking a beta blocker
5	BBBRADY	Num	8	ZYES.	reason no bb: bradycardia
6	BBEXHF	Num	8	ZYES.	reason no bb: exacerbating heart failure
7	BBLUNGZDZ	Num	8	ZYES.	reason no bb: lung disease
8	BBINTOL	Num	8	ZYES.	reason no bb: intolerance
9	BBPVD	Num	8	ZYES.	reason no bb: peripheral vascular diseas
10	BBNOUSE	Num	8	ZYES.	reason no bb: not used routinely
11	BBDIAB	Num	8	ZYES.	reason no bb: diabetes
12	BBOREAS	Num	8	ZYES.	reason no bb: other
13	BBLOCKRP	Num	8	2.	Block repeat
14	PID	Char	12		randomized PID
15	BBVISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: betabl.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CARVED	Num	8	ZYESNO.	death form - carvedilol
7	OBETAB	Num	8	ZYESNO.	death form - other beta blocker
8	CRFPAGE	Char	10		actual crf page being data entered
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: btreat.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	TX_NUM	Char	2	\$2.	\$2.	Treatment assignment
2	TX	Char	1			Blinded treatment assignment
3	PID	Char	12			randomized PID
4	SITE_DAYS	Num	8			Randomization date/time at Site - days since randomized
5	DCRI_DAYS	Num	8			Randomization date/time at DCRI - days since randomized

Data Set Name: cardiac.sas7bdat

Num	Variable	Type	Len	Format	Label
1	AEVENTST	Num	8	SCTMST.	time of event description
2	AEVENTLO	Num	8	SCSHOC.	location of event
3	AEVENTAC	Num	8	SCACT.	patient's activity at time of event
4	AWITNESS	Num	8	SCUNK.	event witnessed
5	AEVENTEC	Num	8	SCECG.	patient ecg monitored during event
6	AECGVF	Num	8	ZYES.	ecg rhythm - vf
7	AECGPVT	Num	8	ZYES.	ecg rhythm - polymorphic vt
8	AECGMVT	Num	8	ZYES.	ecg rhythm - monomorphic vt
9	AECGASYS	Num	8	ZYES.	ecg rhythm - asystole
10	AECGOTH	Num	8	ZYES.	ecg rhythm - other
11	AECGBRAD	Num	8	ZYES.	ecg rhythm - bradycardia
12	AECGAFIB	Num	8	ZYES.	ecg rhythm - afib/flutter
13	AECGSINU	Num	8	ZYES.	ecg rhythm - normal
14	AECGEMD	Num	8	ZYES.	ecg rhythm - electromechanical dissociat
15	AEVENTHF	Num	8	SCUNK.	progressive heart failure within 2 weeks
16	AEVENTIH	Num	8	SCUNK.	progressive ischemic heart disease withi
17	AEVTFAM	Num	8	ZYESNO.	cause of event - family interview
18	AEVTPHYS	Num	8	ZYESNO.	cause of event - physician interview
19	AEVTMEDR	Num	8	ZYESNO.	cause of event - hospital medical record
20	AEVTMEDI	Num	8	ZYESNO.	cause of event - medic report
21	AEVTDISC	Num	8	ZYESNO.	cause of event - hospital discharge summ
22	AEVTOTHI	Num	8	ZYESNO.	cause of event - other
23	AEVTRDRUG	Num	8	ZYESNO.	patient randomized to study drug
24	AEVTRDRU	Num	8	SCUNK.	event considered related to study drug
25	AEVTREAS	Char	200	\$200.	event considered related to study drug r
26	AEVTICD	Num	8	ZYESNO.	patient have an icd at time of event
27	EVTICDSH	Num	8	SCUNK.	patient receive icd shock
28	EVTFPACE	Num	8	SCUNK.	cardiac arrest caused by failure to pace
29	EVTIPACE	Num	8	SCUNK.	cardiac arrest considered caused by inap
30	EVTSVT	Num	8	ZYES.	cause of inappropriate pace-svt
31	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead fractur
32	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
33	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
34	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
35	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
36	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
36	EVTOTH2	Num	8	ZYES.	cause of inappropriate pace-other

Num	Variable	Type	Len	Format	Label
37	ABLOCKRP	Num	8	3.	Block repeat
38	PID	Char	12		randomized PID
39	ALVISDT_DAYS	Num	8		Date of last patient visit - days since randomized
40	AEVENTDT_DAYS	Num	8		Date of event - days since randomized

Data Set Name: cardsymp.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	EANG	Num	8	ZYESNO.	cardiovascular symptom-exertional angina
7	RANG	Num	8	ZYESNO.	cardiovascular symptom - rest angina
8	RDYSP	Num	8	ZYESNO.	cardiovascular symptom- dyspnea at rest
9	CRFPAGE	Char	10		actual crf page being data entered
10	EDYSP	Num	8	ZYESNO.	cardiovascular symptom-dyspnea on exerti
11	PND	Num	8	ZYESNO.	cardiovascular symptom-paroxysmal noctur
12	COUGH	Num	8	ZYESNO.	cardiovascular symptom - cough
13	ORTHOP	Num	8	ZYESNO.	cardiovascular symptom - orthopnea
14	FATIG	Num	8	ZYESNO.	cardiovascular symptom - fatigue
15	PALP	Num	8	ZYESNO.	cardiovascular symptom - palpitations
16	PID	Char	12		randomized PID
17	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: cdeath1.sas7bdat

Num	Variable	Type	Len	Label
1	BLOCKREP	Char	9	block repeat id
2	FORM	Char	40	form name - block id
3	PAGEID	Num	8	page id
4	PAGEREP	Num	8	page id repeat
5	VISIT	Char	5	visit code
6	CRFPAGE	Char	10	actual crf page being data entered
7	PID	Char	12	randomized PID
8	VISDT_DAYS	Num	8	visit date - days since randomized

Data Set Name: cdeath2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	DTHCLASS	Num	8	SCCLAS.	cause of death classification
7	DTHCARD	Num	8	SCCARD.	cardiac cause of death classification
8	DTHCRDLV	Num	8	SCCRLV.	left ventricular dysfunction classificat
9	CRFPAGE	Char	10		actual crf page being data entered
10	DTHCARDO	Char	200		other left ventricular dysfunction text
11	DTHNCARD	Num	8	SCNAR.	noncardiac cause of death classification
12	PID	Char	12		randomized PID
13	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: cecarrst.sas7bdat

Num	Variable	Type	Len	Format	Label
1	CECAWIT	Char	3	\$3.	Witnessed/Unwitnessed
2	CECAC	Char	3	\$3.	Cardiac/Noncardiac
3	CECACS1	Char	3	\$3.	Subclass 1
4	CECACS2	Char	3	\$3.	Subclass 2
5	CECACS3	Char	3	\$3.	Subclass 3
6	CECADEG	Num	8	SCDEG.	Degree of certainty
7	CECAREV	Num	8	SCREV.	Review type
8	CECAREVC	Char	200	\$200.	Review comments
9	CECACS4	Char	3	\$3.	Subclass 4
10	PID	Char	12		randomized PID
11	CECADT_DAYS	Num	8		Date of adjudicated arrest - days since randomized

Data Set Name: cecdeath.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	CECEVENT	Num	8	SCEVT.	cec event
8	CECWIT	Char	3		witnessed/unwitnessed
9	CECTYPE	Char	3		cardiac/noncardiac
10	CECSUB1	Char	3		cec subclass - (1)
11	CECSUB2	Char	3		cec subclass - (2)
12	CECSUB3	Char	3		cec subclass - (3)
13	CECDEG	Num	8	SCDEG.	cec degree of certainty
14	CECREV	Num	8	SCREV.	independent physician review/adjudicatio
15	CECREVCM	Char	200		cec review comment
16	CECSUB4	Char	3		cec subclass - (4)
17	PID	Char	12		randomized PID
18	VISDT_DAYS	Num	8		visit date - days since randomized
19	CECEVDT_DAYS	Num	8		cec event date - days since randomized

Data Set Name: cecdh.sas7bdat

Num	Variable	Type	Len	Format	Label
1	CECDWIT	Char	3	\$3.	Witnessed/Unwitnessed
2	CECDC	Char	3	\$3.	Cardiac/Noncardiac
3	CECDCS1	Char	3	\$3.	Subclass 1
4	CECDCS2	Char	3	\$3.	Subclass 2
5	CECDCS3	Char	3	\$3.	Subclass 3
6	CECDDEG	Num	8	SCDEG.	Degree of certainty
7	CECDREV	Num	8	SCREV.	Review type
8	CECDREVC	Char	200	\$200.	Review comments
9	CECDCS4	Char	3	\$3.	Subclass 4
10	PID	Char	12		randomized PID
11	CECDDT_DAYS	Num	8		Date of adjudicated death - days since randomized

Data Set Name: chemist.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	CHNA	Num	8		sodium
8	CHNAU	Num	8	SCCHUA.	sodium units
9	CHNAUO	Char	20		sodium other units text
10	CHK	Num	8		potassium value
11	CHKU	Num	8	SCCHUA.	potassium units
12	CHKUO	Char	20		potassium other units text
13	CHMG	Num	8		magnesium value
14	CHMGU	Num	8	SCCHUA.	magnesium units
15	CHBUN	Num	8		bun value
16	CHBUNU	Num	8	SCCHUB.	bun units
17	CHBUNUO	Char	20		bun other units text
18	CHCREAT	Num	8		creatinine value
19	CHCRU	Num	8	SCCHUB.	creatinine units
20	CHCRUO	Char	20		creatinine other units text
21	CHMGUO	Char	20		magnesium other units text
22	FCHNTEST	Num	8	ZYES.	chemistry - test not required
23	FUCHEMVS	Num	8	SCVISI.	chemistry - follow-up interval
24	PID	Char	12		randomized PID
25	VISDT_DAYS	Num	8		visit date - days since randomized
26	CHDT_DAYS	Num	8		chemistry date - days since randomized

Data Set Name: comment1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	COMFORM	Num	8	SCVISI.	type of visit
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized
10	COMFUDT_DAYS	Num	8		date of contact - days since randomized
11	COMCADT_DAYS	Num	8		date of cardiac arrest - days since randomized

Data Set Name: comment2.sas7bdat

Num	Variable	Type	Len	Label
1	BLOCKREP	Char	9	block repeat id
2	FORM	Char	40	form name - block id
3	PAGEID	Num	8	page id
4	PAGEREP	Num	8	page id repeat
5	VISIT	Char	5	visit code
6	COMM	Char	200	comments
7	CRFPAGE	Char	10	actual crf page being data entered
8	PID	Char	12	randomized PID
9	VISDT_DAYS	Num	8	visit date - days since randomized

Data Set Name: death.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	DEATHLOC	Num	8	SCDEAT.	location of death
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized
10	DEATHDT_DAYS	Num	8		date of death - days since randomized

Data Set Name: deathrpt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEVENTST	Num	8	SCTMST.	time of event description
2	DEVENTLO	Num	8	SCSHOC.	location of event
3	DEVENTAC	Num	8	SCACT.	patient's activity at time of event
4	DWITNESS	Num	8	SCUNK.	event witnessed
5	DEATHC	Num	8	SCDTYP.	death circumstances
6	DEVENTEC	Num	8	SCECG.	patient ecg monitored during event
7	DECGVF	Num	8	ZYES.	ecg rhythm - vf
8	DECGPVT	Num	8	ZYES.	ecg rhythm - polymorphic vt
9	DECGMVT	Num	8	ZYES.	ecg rhythm - monomorphic vt
10	DECGASYS	Num	8	ZYES.	ecg rhythm - asystole
11	DECGOTH	Num	8	ZYES.	ecg rhythm - other
12	DECGBRAD	Num	8	ZYES.	ecg rhythm - bradycardia
13	DECGAFIB	Num	8	ZYES.	ecg rhythm - afib/flutter
14	DECGSINU	Num	8	ZYES.	ecg rhythm - normal
15	DECGEMD	Num	8	ZYES.	ecg rhythm - electromechanical dissociat
16	DEVENTHF	Num	8	SCUNK.	progressive heart failure within 2 weeks
17	DEVENTIH	Num	8	SCUNK.	progressive ischemic heart disease withi
18	DEVTAUT	Num	8	ZYESNO.	cause of death - autopsy report
19	DEVTFAM	Num	8	ZYESNO.	cause of event - family interview
20	DEVTPHYS	Num	8	ZYESNO.	cause of event - physician interview
21	DEVTMEDR	Num	8	ZYESNO.	cause of event - hospital medical record
22	DEVTMEDI	Num	8	ZYESNO.	cause of event - medic report
23	DEVTDISC	Num	8	ZYESNO.	cause of event - hospital discharge summ
24	DEVTOTH1	Num	8	ZYESNO.	cause of event - other
25	DEVTDRUG	Num	8	ZYESNO.	patient randomized to study drug
26	DEVTRDRU	Num	8	SCUNK.	event considered related to study drug
27	DEVTREAS	Char	200	\$200.	event considered related to study drug r
28	DEVTICD	Num	8	ZYESNO.	patient have an icd at time of event
29	DEVTICDS	Num	8	ZYESNO.	death considered caused by icd surgery
30	DTHCLASS	Num	8	SCCLAS.	cause of death classification
31	DTHCARD	Num	8	SCCARD.	cardiac cause of death classification
32	DTHCRDLV	Num	8	SCCRLV.	left ventricular dysfunction classificat
33	DTHCARD0	Char	200	\$200.	other left ventricular dysfunction text
34	DTHNCARD	Num	8	SCNAR.	noncardiac cause of death classification
35	DICDSENT	Num	8	ZYESNO.	icd interrogations of entire icd memory
36	DICDDET	Num	8	SCUNK.	vt/vf detected by icd

Num	Variable	Type	Len	Format	Label
37	DVTVF	Num	8	SCUNK.	vt/vf icd egm consistent w/ true vf
38	DVPMVT	Num	8	SCUNK.	vt/vf icd egm consistent w/polymorph vt
39	DVMOVVT	Num	8	SCUNK.	vt/vf icd egm consistent w/monomorph vt
40	DVMOVVTN	Num	8	9.3	monomorphic cycle length
41	DVNSVT	Num	8	SCUNK.	vt/vf icd egm consistent w/ nonsust vt
42	DVSTACH	Num	8	SCUNK.	vt/vf icd egm consistent w/ sinus tachy
43	DVAFIB	Num	8	SCUNK.	vt/vf icd egm consistent w/ atrial fib
44	DVAFL	Num	8	SCUNK.	vt/vf icd egm consistent w/ atrial flutt
45	DVOT	Num	8	ZYESNO.	vt/vf icd egm consistent with other
46	DVOTH	Char	200	\$200.	vt/vf icd egm consistent with other text
47	DICDTRT	Num	8	SCUNK.	vt/vf treated by icd
48	DTHICDAP	Num	8	ZYESNO.	shocked by icd at time of death-approprp
49	DTHICDNP	Num	8	ZYESNO.	shocked by icd at time of death-not appr
50	DTHSVT	Num	8	ZYES.	therapy inappropriate cause - svt
51	DTHLFRAC	Num	8	ZYES.	therapy inappropriate cause - lead fract
52	DTHEMI	Num	8	ZYES.	therapy inappropriate cause - electromec
53	DTHLEAD	Num	8	ZYES.	therapy inappropriate cause - lead dislo
54	DTHLSET	Num	8	ZYES.	therapy inappropriate cause - loose set
55	DTHOVS	Num	8	ZYES.	therapy inappropriate cause - oversensin
56	DTHOTHI	Num	8	ZYES.	therapy inappropriate cause - other
57	DTHOTHTX	Char	200	\$200.	therapy inappropriate cause - other text
58	DCOMPLIC	Num	8	ZYESNO.	complications of icd
59	DTPLANT	Num	8	ZYESNO.	patient received a heart transplant
60	DMI	Num	8	ZYESNO.	myocardial infarction
61	DCABG	Num	8	ZYESNO.	coronary bypass graft
62	DLVSURG	Num	8	ZYESNO.	lv aneurysmectomy/lv reduction surgery
63	DINTV	Num	8	ZYESNO.	catherization or percutaneous revascular
64	DPTCAN	Num	8	3.	number of percuatneous revascularization
65	DCATHN	Num	8	3.	number of catheterizations
66	DVALVDZ	Num	8	ZYESNO.	valvular disease
67	DVALVAI	Num	8	ZYES.	valvular disease - ai
68	DVALVAS	Num	8	ZYES.	valvular disease - as
69	DVALVMR	Num	8	ZYES.	valvular disease - mr
70	DVALVMS	Num	8	ZYES.	valvular disease - ms
71	DVALVTR	Num	8	ZYES.	valvular disease - tr
72	DVALVRP	Num	8	ZYESNO.	valvular repair
73	DVALVRPA	Num	8	ZYES.	valvular repair - av
74	DVALVRPM	Num	8	ZYES.	valvular repair - mv
75	DVALVRPT	Num	8	ZYES.	valvular repair - tv

Num	Variable	Type	Len	Format	Label
76	DVALVRPP	Num	8	ZYES.	valvular repair - pv
77	DVALVRL	Num	8	ZYESNO.	valvular replacement
78	DVALVRLA	Num	8	ZYES.	valvular replacement - av
79	DVALVRLM	Num	8	ZYES.	valvular replacement - mv
80	DVALVRLT	Num	8	ZYES.	valvular replacement - tv
81	DVALVRLP	Num	8	ZYES.	valvular replacement - pv
82	DSTROKE	Num	8	ZYESNO.	stroke
83	DPULEMB	Num	8	ZYESNO.	pulmonary embolism
84	DVASC	Num	8	ZYESNO.	new vascular disease
85	DNPICD	Num	8	ZYESNO.	non-scd-heft icd implanted
86	DNPICDTP	Num	8	SCIMP.	type of icd
87	DNPICDAF	Num	8	ZYES.	reason for icd implantation - atrial fib
88	DNPICDVF	Num	8	ZYES.	reason for icd implantation - vf
89	DNPICDVT	Num	8	ZYES.	reason for icd implantation - vt
90	DNPICDOT	Num	8	ZYES.	reason for icd implantation - other
91	DNPICDO	Char	200	\$200.	reason for icd implantation - other text
92	DAF	Num	8	ZYESNO.	atrial fibrillation/flutter
93	DAFTYP	Num	8	SCAFTY.	atrial fibrillation/flutter type
94	DAFSYMP	Num	8	SCAFSY.	atrial fibrillation/flutter symptom
95	DAFSYNC	Num	8	ZYES.	symptomatic with af - syncope
96	DAFNSYN	Num	8	ZYES.	symptomatic with af - near syncope
97	DAFFAT	Num	8	ZYES.	symptomatic with af - fatigue
98	DAFDYSP	Num	8	ZYES.	symptomatic with af - dyspnea
99	DAFPALP	Num	8	ZYES.	symptomatic with af - palpitations
100	DAFANG	Num	8	ZYES.	symptomatic with af - angina
101	DAFCARD	Num	8	ZYESNO.	electrical cardioversion attempted
102	DAFAVAB	Num	8	ZYESNO.	ablation procedure for av node interrupt
103	DAFFLAB	Num	8	ZYESNO.	curative atrial ablation procedure
104	DAFFTAB	Num	8	ZYESNO.	curative atrial ablation procedure for f
105	DAFFBAB	Num	8	ZYESNO.	catheter maze procedure for atrial fibri
106	DAFAVYN	Num	8	ZYESNO.	ablation procedure successful
107	DAFFLYN	Num	8	ZYESNO.	Curative atrial ablation/a-flutter succe
108	DAFFTYN	Num	8	ZYESNO.	Curative atrial ablation/focal AF succes
109	DAFFBYN	Num	8	ZYESNO.	catheter maze procedure successful
110	DVFIB	Num	8	ZYESNO.	spontaneous ventricular fibrillation
111	DSVT	Num	8	ZYESNO.	spontaneous sustained vt
112	DSVTCARD	Num	8	ZYESNO.	cardioverted out of vt
113	DSVTABL	Num	8	ZYESNO.	ablation for vt done
114	DCARDA	Num	8	ZYESNO.	cardiac arrest since last contact

Num	Variable	Type	Len	Format	Label
115	DCARDAN	Num	8	3.	number of cardiac arrests
116	DSYNC	Num	8	ZYESNO.	syncope
117	DSYNCTT	Num	8	ZYESNO.	tilt-table test performed
118	DPCIMP	Num	8	ZYESNO.	permanent pacemaker implanted
119	DPCTYPE	Num	8	SCIMP.	type of pacemaker
120	DEPSTUDY	Num	8	ZYESNO.	ep study
121	DPES	Num	8	ZYESNO.	programmed electrical stimulation
122	DPESIND	Num	8	ZYESNO.	patient inducible into sustained vt/vf
123	DEPREAS	Char	200	\$200.	reason for ep study
124	DACE	Num	8	ZYESNO.	ace inhibitor
125	DLOSARTA	Num	8	ZYESNO.	losartan/other angiotensin ii inhibitor
126	DDIG	Num	8	ZYESNO.	digoxin
127	DIUR	Num	8	ZYESNO.	death form - diuretic
128	DWARF	Num	8	ZYESNO.	warfarin
129	DASA	Num	8	ZYESNO.	aspirin
130	DAMLDP	Num	8	ZYESNO.	amlodipine
131	DCBLOCK	Num	8	ZYESNO.	other calcium channel blocker
132	CARVED	Num	8	ZYESNO.	death form - carvedilol
133	OBETAB	Num	8	ZYESNO.	death form - other beta blocker
134	DOANTIAR	Num	8	ZYESNO.	antiarrhythmic drug other than study dru
135	DCIA	Num	8	ZYES.	class ia
136	DCIB	Num	8	ZYES.	class ib
137	DCIC	Num	8	ZYES.	class ic
138	DAMIO	Num	8	ZYES.	amiodarone
139	DSOTL	Num	8	ZYES.	sotalol
140	DAAOTH	Num	8	ZYES.	antiarrhythmic drug other
141	DOANTIOT	Char	60	\$60.	antiarrhythmic drug other name
142	DEMERN	Num	8	5.	non-scd-heft visits to er (non-admit)
143	DANYPHYS	Num	8	5.	non-scd-heft visits to any physician
144	DRHOSP	Num	8	ZYESNO.	patient been hospitalized at any time
145	DRHOSPN	Num	8	4.	hospitalized since date of last contact
146	DICDHER	Num	8	ZYESNO.	patient randomized to icd therapy
147	DICDREP	Num	8	ZYESNO.	icd been replaced
148	DICDREM	Num	8	ZYESNO.	icd been removed
149	DICDREMR	Char	200	\$200.	icd been removed reason
150	DICDREV	Num	8	ZYESNO.	icd been revised
151	DICDREVR	Char	200	\$200.	icd been revised reason
152	DDRAND	Num	8	ZYESNO.	patient randomized to drug therapy
153	DONDRUG	Num	8	ZYESNO.	patient still on study drug

Num	Variable	Type	Len	Format	Label
154	DNODRGRS	Char	200	\$200.	reason patient not still on study drug
155	DTABCNT	Num	8	SCTAB.	number of tablets patient previously
156	DTABCNTO	Num	8	9.3	other number of tablets patient previous
157	DEATHLOC	Num	8	SCDEAT.	location of death
158	DCOMP1	Num	8	ZYESNO.	ICD complication: Pneumothorax, obs only
159	DCOMP2	Num	8	ZYESNO.	ICD complication: Penumothorax, chest tu
160	DCOMP3	Num	8	ZYESNO.	ICD complication: Pneumothorax, surgical
161	DCOMP4	Num	8	ZYESNO.	ICD complication: Hemothorax, observatio
162	DCOMP5	Num	8	ZYESNO.	ICD complication: Hemothorax, chest tube
163	DCOMP6	Num	8	ZYESNO.	ICD complication: Hemothorax, surgical r
164	DCOMP7	Num	8	ZYESNO.	ICD complication: Pocket hematoma, obser
165	DCOMP8	Num	8	ZYESNO.	ICD complication: Pocket hematoma, chang
166	DCOMP9	Num	8	ZYESNO.	ICD complication: Pocket hematoma, hospi
167	DCOMP10	Num	8	ZYESNO.	ICD complication: Pocket hematoma, needl
168	DCOMP11	Num	8	ZYESNO.	ICD complication: Pocket hematoma, surgi
169	DCOMP12	Num	8	ZYESNO.	ICD complication: S pocket infection,obs
170	DCOMP13	Num	8	ZYESNO.	ICD complication: S pocket infection,ora
171	DCOMP14	Num	8	ZYESNO.	ICD complication: S pocket infection, IV
172	DCOMP15	Num	8	ZYESNO.	ICD complication: D pocket infection,ora
173	DCOMP16	Num	8	ZYESNO.	ICD complication: D pocket infection, IV
174	DCOMP17	Num	8	ZYESNO.	ICD complication: D pocket infection,rev
175	DCOMP18	Num	8	ZYESNO.	ICD complication: D pocket infection,rem
176	DCOMP19	Num	8	ZYESNO.	ICD complication: Cardiac perf, obs only
177	DCOMP20	Num	8	ZYESNO.	ICD complication: Cardiac perf, effusion
178	DCOMP21	Num	8	ZYESNO.	ICD complication: Cardiac perf, needle a
179	DCOMP22	Num	8	ZYESNO.	ICD complication: Cardiac perf, surgical
180	DCOMP23	Num	8	ZYESNO.	ICD complication: Minor dislodge, obs on
181	DCOMP24	Num	8	ZYESNO.	ICD complication: Minor dislodge, reprog
182	DCOMP25	Num	8	ZYESNO.	ICD complication: Lead dislodge, reposit
183	DCOMP26	Num	8	ZYESNO.	ICD complication: Lead fracture, no acti
184	DCOMP27	Num	8	ZYESNO.	ICD complication: Lead fracture syst rev
185	DCOMP28	Num	8	ZYESNO.	ICD complication: Twiddlers without surg
186	DCOMP29	Num	8	ZYESNO.	ICD complication: Twiddlers with surgery
187	DCOMP30	Num	8	ZYESNO.	ICD complication: ICD migration, obs onl
188	DCOMP31	Num	8	ZYESNO.	ICD complication: ICD migration, reprog
189	DCOMP32	Num	8	ZYESNO.	ICD complication: ICD migration, reposit
190	DCOMP33	Num	8	ZYESNO.	ICD complication: Pocket erosion, obs on
191	DCOMP34	Num	8	ZYESNO.	ICD complication: Pocket erosion, revisi
192	DCOMP35	Num	8	ZYESNO.	ICD complication: Pocket erosion, explan

Num	Variable	Type	Len	Format	Label
193	DCOMP36	Num	8	ZYESNO.	ICD complication: Other
194	DCOMPOTH	Char	200	\$200.	Specific other ICD complication
195	NOTDTH	Num	8	ZYESNO.	Indicator for Notif. of Death entered
196	DTHRPT	Num	8	ZYESNO.	Indicator for Death Report Form entered
197	PID	Char	12		randomized PID
198	DSYNC_MONTH	Num	8		date of most recent syncopal event - months since randomized
199	DPCIMP_MONTH	Num	8		date of pacemaker implant - months since randomized
200	DPES_MONTH	Num	8		date of most recent pes procedure- months since randomized
201	DVALVDZ_MONTH	Num	8		valvular disease date - months since randomized
202	DSTROKE_MONTH	Num	8		date stroke date of most recent - months since randomized
203	DPULEMB_MONTH	Num	8		date pulmonary embolism - months since randomized
204	DNPICD_MONTH	Num	8		date of icd implant - months since randomized
205	DAF_MONTH	Num	8		date of atrial fibrillation/flutter - months since randomized
206	DAFCARD_MONTH	Num	8		date of last cardioversion - months since randomized
207	DAFAVAB_MONTH	Num	8		date of last ablation - months since randomized
208	DAFFLAB_MONTH	Num	8		date of curative atrial ablation procedure for atrial flutter - months since randomized
209	DAFFTAB_MONTH	Num	8		date of curative atrial ablation procedure for focal atrial fibrillation/tachycardia - months since randomized
210	DAFFBAB_MONTH	Num	8		date of last catheter maze procedure - months since randomized
211	DTPLANT_MONTH	Num	8		heart transplant date - months since randomized
212	DMI_MONTH	Num	8		date of last myocardial infarction - months since randomized
213	DCABG_MONTH	Num	8		date of last cabg - months since randomized
214	DLVSURG_MONTH	Num	8		date of last lv aneurysmectomy/lv reduc - months since randomized
215	DVLVRP_MONTH	Num	8		valvular repair date - months since randomized
216	DVLVRL_MONTH	Num	8		valvular replacement date - months since randomized
217	DCOMP1_MONTH	Num	8		date of ICD complication: Pneumothorax, observation only - months since randomized
218	DCOMP2_MONTH	Num	8		date of ICD complication: Pneumothorax, chest tube required - months since randomized
219	DCOMP3_MONTH	Num	8		date of ICD complication: Pneumothorax, surgical repair required - months since randomized
220	DCOMP4_MONTH	Num	8		date of ICD complication: Hemothorax, observation only - months since randomized
221	DCOMP5_MONTH	Num	8		date of ICD complication: Hemothorax, chest tube required - months since randomized
222	DCOMP6_MONTH	Num	8		date of ICD complication: Hemothorax, surgical repair required - months since randomized
223	DCOMP7_MONTH	Num	8		date of ICD complication: ICD pocket hematoma, observation only - months since randomized
224	DCOMP8_MONTH	Num	8		date of ICD complication: ICD pocket hematoma requiring change in anticoagulation therapy - months since randomized

Num	Variable	Type	Len	Format	Label
225	DCOMP9_MONTH	Num	8		date of ICD complication: ICD pocket hematoma requiring hospitalization - months since randomized
226	DCOMP10_MONTH	Num	8		date of ICD complication: ICD pocket hematoma requiring needle aspiration - months since randomized
227	DCOMP11_MONTH	Num	8		date of ICD complication: ICD pocket hematoma requiring surgical drainage - months since randomized
228	DCOMP12_MONTH	Num	8		date of ICD complication: Superficial ICD pocket infection, observation only - months since randomized
229	DCOMP13_MONTH	Num	8		date of ICD complication: Superficial ICD pocket infection requiring oral antibiotics - months since randomized
230	DCOMP14_MONTH	Num	8		date of ICD complication: Superficial ICD pocket infection requiring IV antibiotics - months since randomized
231	DCOMP15_MONTH	Num	8		date of ICD complication: Deep ICD pocket infection requiring oral antibiotics - months since randomized
232	DCOMP16_MONTH	Num	8		date of ICD complication: Deep ICD pocket infection requiring IV antibiotics - months since randomized
233	DCOMP17_MONTH	Num	8		date of ICD complication: Deep ICD pocket infection requiring ICD pocket revision - months since randomized
234	DCOMP18_MONTH	Num	8		date of ICD complication: Deep ICD pocket infection requiring ICD system removal - months since randomized
235	DCOMP19_MONTH	Num	8		date of ICD complication: Cardiac perforation, no effusion, observation only - months since randomized
236	DCOMP20_MONTH	Num	8		date of ICD complication: Cardiac perforation with effusion, no tamponade - months since randomized
237	DCOMP21_MONTH	Num	8		date of ICD complication: Cardiac perforation with tamponade, needle aspirate - months since randomized
238	DCOMP22_MONTH	Num	8		date of ICD complication: Cardiac perforation with tamponade, surgical drainage - months since randomized
239	DCOMP23_MONTH	Num	8		date of ICD complication: Minor lead dislodgement, observation only - months since randomized
240	DCOMP24_MONTH	Num	8		date of ICD complication: Minor lead dislodgement requiring ICD reprogramming only - months since randomized
241	DCOMP25_MONTH	Num	8		date of ICD complication: Lead dislodgement requiring lead repositioning - months since randomized
242	DCOMP26_MONTH	Num	8		date of ICD complication: Lead fracture, no action - months since randomized
243	DCOMP27_MONTH	Num	8		date of ICD complication: Lead fracture with system revision - months since randomized
244	DCOMP28_MONTH	Num	8		date of ICD complication: Twiddler's Syndrome without surgical intervention - months since randomized
245	DCOMP29_MONTH	Num	8		date of ICD complication: Twiddler's Syndrome with surgical intervention - months since randomized
246	DCOMP30_MONTH	Num	8		date of ICD complication: ICD migration, observation only - months since randomized
247	DCOMP31_MONTH	Num	8		date of ICD complication: ICD migration requiring ICD reprogramming only - months since randomized
248	DCOMP32_MONTH	Num	8		date of ICD complication: ICD migration requiring ICD repositioning - months since randomized

Num	Variable	Type	Len	Format	Label
249	DCOMP33_MONTH	Num	8		date of ICD complication: Impending ICD pocket erosion, observation only - months since randomized
250	DCOMP34_MONTH	Num	8		date of ICD complication: Impending ICD pocket erosion requiring ICD pocket revision - months since randomized
251	DCOMP35_MONTH	Num	8		date of ICD complication: ICD pocket erosion requiring ICD explantation - months since randomized
252	DCOMP36_MONTH	Num	8		date of ICD complication: Other - months since randomized
253	DLVISDT_DAYS	Num	8		Date of last patient visit - days since randomized
254	DEVENTDT_DAYS	Num	8		Date of event - days since randomized
255	DICDINDT_DAYS	Num	8		Date of ICD interrogation - days since randomized
256	DCARDADT_DAYS	Num	8		Date of most recent cardiac arrest - days since randomized
257	DEATHDT_DAYS	Num	8		Date of death - days since randomized

Data Set Name: diuret.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	DIUR	Num	8	ZYESNO.	death form - diuretic
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: ecg.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ECGRHY	Num	8	SCECGRHY.	Rhythm type
2	ECGMOR	Num	8	SCECGMOR.	ECG morphology
3	ECGRR	Num	8	4.	R-R interval (average, beats-per-minute)
4	ECGPR	Num	8	4.	P-R interval (max, in milliseconds)
5	ECGQRS	Num	8	4.	QRS duration (max, in milliseconds)
6	ECGQT	Num	8	4.	QT interval (in milliseconds)
7	FUINT	Num	8	SCECGINT.	Follow-up interval
8	PID	Char	12		randomized PID
9	ECGDT_DAYS	Num	8		ECG date - days since randomized

Data Set Name: endpt_new.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEAD	Num	8	ZYESNO.	Patient died
2	LENFUMO	Num	8		Length of follow-up (months)
3	DEAD1	Num	8		Cardiovasc. death:unadj,nonc,unkn=Alive
4	DEAD2	Num	8		Cardiovascular death:noncardiac=Alive
5	ICDXOVER	Num	8	ZYESNO.	Drug-randomized patient receiving an ICD
6	AOPTIC	Num	8	ZYESNO.	Post-enrollment optic neuritis
7	AHEPATIT	Num	8	ZYESNO.	Post-enrollment hepatitis
8	ATREMOR	Num	8	ZYESNO.	Post-enrollment tremor
9	AATAXIA	Num	8	ZYESNO.	Post-enrollment ataxia
10	AHOSP	Num	8	ZYESNO.	Post-enrollment hospitalization
11	APULMDZ	Num	8	ZYESNO.	Post-enrollment pulmonary disease
12	OPENAMIO	Num	8	ZYESNO.	Pt. on open-label amiodarone at followup
13	ASTROKE	Num	8	ZYESNO.	Post-enrollment stroke
14	AHTP	Num	8	ZYESNO.	Post-enrollment heart transplant
15	AMI	Num	8	ZYESNO.	Post-enrollment MI
16	ACABG	Num	8	ZYESNO.	Post-enrollment CABG
17	NEVERICD	Num	8	ZYESNO.	ICD patient never received an ICD
18	ICDREFUS	Num	8		Patient refused ICD implant
19	ICDREMVD	Num	8	ZYESNO.	ICD patient had ICD removed
20	ICDREPLD	Num	8	ZYESNO.	ICD patient had ICD replaced
21	FUCOMP1	Num	8		# Pneumothorax, observation only
22	FUCOMP2	Num	8		# Pneumothorax, chest tube required
23	FUCOMP3	Num	8		# Pneumothorax, surgical repair required
24	FUCOMP4	Num	8		# Hemothorax, observation only
25	FUCOMP5	Num	8		# Hemothorax, chest tube required
26	FUCOMP6	Num	8		# Hemothorax, surgical repair required
27	FUCOMP7	Num	8		# ICD pocket hematoma, observation only
28	FUCOMP8	Num	8		# ICD pocket hematoma req. change antico
29	FUCOMP9	Num	8		# ICD pocket hematoma req. hospitalizati
30	FUCOMP10	Num	8		# ICD pocket hematoma req. needle aspira
31	FUCOMP11	Num	8		# ICD pocket hematoma req. surgical drai
32	FUCOMP12	Num	8		# Superficial pocket infect, observ.
33	FUCOMP13	Num	8		# Superficial pocket infection, oral ant
34	FUCOMP14	Num	8		# Superficial pocket infection, IV antib
35	FUCOMP15	Num	8		# Deep pocket infection, oral antibiotic
36	FUCOMP16	Num	8		# Deep pocket infection, IV antibiotics

Num	Variable	Type	Len	Format	Label
37	FUCOMP17	Num	8		# Deep pocket infection, pocket revision
38	FUCOMP18	Num	8		# Deep pocket infection, system removal
39	FUCOMP19	Num	8		# Cardiac perforation, no effusion, obs.
40	FUCOMP20	Num	8		# Cardiac perforation w/effusion, no tam
41	FUCOMP21	Num	8		# Cardiac perforation w/tamp., needle as
42	FUCOMP22	Num	8		# Cardiac perforation w/tamp., surg. dra
43	FUCOMP23	Num	8		# Minor lead dislodge., observation only
44	FUCOMP24	Num	8		# Minor lead dislodge., generator reprog
45	FUCOMP25	Num	8		# Lead dislodgement, lead repositioning
46	FUCOMP26	Num	8		# Lead fracture, no action
47	FUCOMP27	Num	8		# Lead fracture with system revision
48	FUCOMP28	Num	8		# Twiddler's Syndrome w/o surg intervent
49	FUCOMP29	Num	8		# Twiddler's Syndrome w/surg. interventi
50	FUCOMP30	Num	8		# ICD migration, observation only
51	FUCOMP31	Num	8		# ICD migration, ICD reprogramming only
52	FUCOMP32	Num	8		# ICD migration, ICD repositioning
53	FUCOMP33	Num	8		# Impending ICD pocket erosion, obs. onl
54	FUCOMP34	Num	8		# Impending ICD pocket erosion, pocket r
55	FUCOMP35	Num	8		# ICD pocket erosion, ICD explantation
56	FUCOMP36	Num	8		# Other ICD complications
57	FUANYCMP	Num	8	ZYESNO.	Any follow-up complication
58	RESUSCA	Num	8	ZYESNO.	Resuscitated cardiac arrest (per site)
59	ONDRUG	Num	8	ZYESNO.	On study drug at last follow-up/at death
60	FUACE	Num	8		ACE Inhibitor at last follow-up
61	FULOSAR	Num	8		Angiotensin II at last follow-up
62	FUBB	Num	8		Beta blocker at last follow-up
63	FULOOP	Num	8		Loop diuretic at last follow-up
64	FUPSPAR	Num	8		Potassium sparing diur at last followup
65	FUTHIAZ	Num	8		Thiazide diuretic at last follow-up
66	FUWARF	Num	8		Warfarin at last follow-up
67	FUASA	Num	8		Aspirin at last follow-up
68	FUSTATIN	Num	8		Statins at last follow-up
69	FUSPIR	Num	8		Spiroinolactone at last follow-up
70	FUASAW	Num	8		Aspirin/Warfarin at last follow-up
71	FUACEANG	Num	8		ACE/Angiotensin II at last follow-up
72	SERIOUSI	Num	8		Serious implant complication
73	FUDIG	Num	8		Digoxin at last follow-up
74	SERIOUSP	Num	8		Serious post-implant complication
75	SCD	Num	8		Sudden cardiac death

Num	Variable	Type	Len	Format	Label
76	PID	Char	12		randomized PID
77	LASTDT_DAYS	Num	8		Most recent vital status date - days since randomized
78	ICDXOVDT_DAYS	Num	8		Estimated first date of ICD crossover - days since randomized
79	FVISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: epstudy.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	EPSTUDY	Num	8	ZYESNO.	ep study
7	PES	Num	8	ZYESNO.	programmed electrical stimulation
8	CRFPAGE	Char	10		actual crf page being data entered
9	PESIND	Num	8	ZYESNO.	patient inducible into sustained vt/vf
10	EPREAS	Char	200		reason for ep study
11	PID	Char	12		randomized PID
12	PES_MONTH	Num	8		date of most recent pes procedure - months since randomized
13	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: event1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	EVENTST	Num	8	SCTMST.	time of event description
8	EVENTLOC	Num	8	SCSHOC.	location of event
9	EVENTACT	Num	8	SCACT.	patient's activity at time of event
10	PID	Char	12		randomized PID
11	VISDT_DAYS	Num	8		visit date - days since randomized
12	LVISDT_DAYS	Num	8		date of last patient visit - days since randomized
13	EVENTDT_DAYS	Num	8		event date - days since randomized

Data Set Name: event2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	WITNESS	Num	8	SCUNK.	event witnessed
7	DEATHC	Num	8	SCDTYP.	death circumstances
8	EVENTECG	Num	8	SCECG.	patient ecg monitored during event
9	CRFPAGE	Char	10		actual crf page being data entered
10	ECGVF	Num	8	ZYES.	ecg rhythm - vf
11	ECGPVT	Num	8	ZYES.	ecg rhythm - polymorphic vt
12	ECGMVT	Num	8	ZYES.	ecg rhythm - monomorphic vt
13	ECGASYS	Num	8	ZYES.	ecg rhythm - asystole
14	ECGOTH	Num	8	ZYES.	ecg rhythm - other
15	ECGBRAD	Num	8	ZYES.	ecg rhythm - bradycardia
16	ECGAFIB	Num	8	ZYES.	ecg rhythm - afib/flutter
17	ECGSINUS	Num	8	ZYES.	ecg rhythm - normal
18	ECGEMD	Num	8	ZYES.	ecg rhythm - electromechanical dissociat
19	EVENTHF	Num	8	SCUNK.	progressive heart failure within 2 weeks
20	EVENTIHD	Num	8	SCUNK.	progressive ischemic heart disease withi
21	PID	Char	12		randomized PID
22	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: event3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	EVTAUT	Num	8	ZYESNO.	cause of death - autopsy report
7	EVTFAM	Num	8	ZYESNO.	cause of event - family interview
8	EVTPHYS	Num	8	ZYESNO.	cause of event - physician interview
9	CRFPAGE	Char	10		actual crf page being data entered
10	EVTMEDR	Num	8	ZYESNO.	cause of event - hospital medical record
11	EVTMEDIC	Num	8	ZYESNO.	cause of event - medic report
12	EVTDISC	Num	8	ZYESNO.	cause of event - hospital discharge summ
13	EVTOTH1	Num	8	ZYESNO.	cause of event - other
14	PID	Char	12		randomized PID
15	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: event4.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	EVTDRUG	Num	8	ZYESNO.	patient randomized to study drug
7	EVTRDRUG	Num	8	SCUNK.	event considered related to study drug
8	EVTREAS	Char	200		event considered related to study drug r
9	CRFPAGE	Char	10		actual crf page being data entered
10	EVTICD	Num	8	ZYESNO.	patient have an icd at time of event
11	EVTICDSG	Num	8	ZYESNO.	death considered caused by icd surgery
12	EVTICDSH	Num	8	SCUNK.	patient receive icd shock
13	EVTFPACE	Num	8	SCUNK.	cardiac arrest caused by failure to pace
14	EVTIPACE	Num	8	SCUNK.	cardiac arrest considered caused by inap
15	EVTSVT	Num	8	ZYES.	cause of inappropriate pace-svt
16	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead fractur
17	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
18	EVTLSSET	Num	8	ZYES.	cause of inappropriate pace-loose set sc
19	EVTTOVS	Num	8	ZYES.	cause of inappropriate pace-oversensing
20	EVTLEAD	Num	8	ZYES.	cause of inappropriate pace-lead dislodg
21	EVTOTH2	Num	8	ZYES.	cause of inappropriate pace-other
22	PID	Char	12		randomized PID
23	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: followup.sas7bdat

Num	Variable	Type	Len	Format	Label
1	FORM	Char	40	\$40.	form name - block id
2	FVISTYP	Num	8	SCVTYP.	type of visit
3	FVIS	Num	8	SCVISI.	scheduled visit follow-up interval
4	FUSTAT	Num	8	ZYESNO.	patient alive
5	FMPULM	Num	8	ZYESNO.	medical history - pulmonary disease
6	FMHEPA	Num	8	ZYESNO.	medical history - hepatitis
7	FMTREM	Num	8	ZYESNO.	medical history - tremor
8	FMATAX	Num	8	ZYESNO.	medical history - ataxia
9	FMOPTIC	Num	8	ZYESNO.	medical history - optic neuritis
10	FEANG	Num	8	ZYESNO.	cardiovascular symptom-exertional angina
11	FRANG	Num	8	ZYESNO.	cardiovascular symptom - rest angina
12	FRDYSP	Num	8	ZYESNO.	cardiovascular symptom- dyspnea at rest
13	FEDYSP	Num	8	ZYESNO.	cardiovascular symptom-dyspnea on exerti
14	FPND	Num	8	ZYESNO.	cardiovascular symptom-paroxysmal noctur
15	FCOUGH	Num	8	ZYESNO.	cardiovascular symptom - cough
16	FORTHOP	Num	8	ZYESNO.	cardiovascular symptom - orthopnea
17	FFATIG	Num	8	ZYESNO.	cardiovascular symptom - fatigue
18	FPALP	Num	8	ZYESNO.	cardiovascular symptom - palpitations
19	FNYHA	Num	8	SCNYHA.	nyha chf class
20	FTPLANT	Num	8	ZYESNO.	patient received a heart transplant
21	FMI	Num	8	ZYESNO.	myocardial infarction
22	FCABG	Num	8	ZYESNO.	coronary bypass graft
23	FLVSURG	Num	8	ZYESNO.	lv aneurysmectomy/lv reduction surgery
24	FINTV	Num	8	ZYESNO.	catherization or percutaneous revascular
25	FPTCAN	Num	8	3.	number of percutaneous revascularization
26	FCATHN	Num	8	3.	number of catheterizations
27	FVALVDZ	Num	8	ZYESNO.	valvular disease
28	FVALVAI	Num	8	ZYES.	valvular disease - ai
29	FVALVAS	Num	8	ZYES.	valvular disease - as
30	FVALVMR	Num	8	ZYES.	valvular disease - mr
31	FVALVMS	Num	8	ZYES.	valvular disease - ms
32	FVALVTR	Num	8	ZYES.	valvular disease - tr
33	FVALVRP	Num	8	ZYESNO.	valvular repair
34	FVALVRPA	Num	8	ZYES.	valvular repair - av
35	FVALVRPM	Num	8	ZYES.	valvular repair - mv
36	FVALVRPT	Num	8	ZYES.	valvular repair - tv

Num	Variable	Type	Len	Format	Label
37	FVALVRPP	Num	8	ZYES.	valvular repair - pv
38	FVALVRL	Num	8	ZYESNO.	valvular replacement
39	FVALVRLA	Num	8	ZYES.	valvular replacement - av
40	FVLVRLM	Num	8	ZYES.	valvular replacement - mv
41	FVALVRLT	Num	8	ZYES.	valvular replacement - tv
42	FVALVRLP	Num	8	ZYES.	valvular replacement - pv
43	FSTROKE	Num	8	ZYESNO.	stroke
44	FTIA	Num	8	ZYESNO.	transient ischemic attack
45	FPAEMB	Num	8	ZYESNO.	peripheral arterial embolism
46	FDVT	Num	8	ZYESNO.	deep venous thrombosis
47	FPULEMB	Num	8	ZYESNO.	pulmonary embolism
48	FVASC	Num	8	ZYESNO.	new vascular disease
49	FCARDA	Num	8	ZYESNO.	cardiac arrest since last contact
50	FCARDAN	Num	8	3.	number of cardiac arrests
51	FVFIB	Num	8	ZYESNO.	spontaneous ventricular fibrillation
52	FSVT	Num	8	ZYESNO.	spontaneous sustained vt
53	FSVTSYMP	Num	8	SCAFSY.	sustained vt symptomatic/asymptomatic
54	FSVTSYN	Num	8	ZYES.	vt symptomatic - syncope
55	FSVTNSYN	Num	8	ZYES.	vt symptomatic - near syncope
56	FSVTFAT	Num	8	ZYES.	vt symptomatic - fatigue
57	FSVTDYSP	Num	8	ZYES.	vt symptomatic - dyspnea
58	FSVTPALP	Num	8	ZYES.	vt symptomatic - palpitations
59	FSVTANG	Num	8	ZYES.	vt symptomatic - angina
60	FSVTCARD	Num	8	ZYESNO.	cardioverted out of vt
61	FSVTABL	Num	8	ZYESNO.	ablation for vt done
62	FAF	Num	8	ZYESNO.	atrial fibrillation/flutter
63	FAFTYP	Num	8	SCAFTY.	atrial fibrillation/flutter type
64	FAFSYMP	Num	8	SCAFSY.	atrial fibrillation/flutter symptom
65	FAFSYNC	Num	8	ZYES.	symptomatic with af - syncope
66	FAFN SYN	Num	8	ZYES.	symptomatic with af - near syncope
67	FAFFAT	Num	8	ZYES.	symptomatic with af - fatigue
68	FAFDYSP	Num	8	ZYES.	symptomatic with af - dyspnea
69	FAFPALP	Num	8	ZYES.	symptomatic with af - palpitations
70	FAFANG	Num	8	ZYES.	symptomatic with af - angina
71	FAFCARD	Num	8	ZYESNO.	electrical caridoversion attempted
72	FAFAVAB	Num	8	ZYESNO.	ablation procedure for av node interrupt
73	FAFFLAB	Num	8	ZYESNO.	Curative atrial ablation for atrial flut
74	FAFFTAB	Num	8	ZYESNO.	Curative atrial ablation for focal atria
75	FAFFBAB	Num	8	ZYESNO.	catheter maze procedure for atrial fibri

Num	Variable	Type	Len	Format	Label
76	FAFAVYN	Num	8	ZYESNO.	ablation procedure successful
77	FAFFLYN	Num	8	ZYESNO.	Success of atrial flutter ablation
78	FAFFTYN	Num	8	ZYESNO.	Success of focal atrial fib/tachy ablati
79	FAFFBYN	Num	8	ZYESNO.	catheter maze procedure successful
80	FEPSTUDY	Num	8	ZYESNO.	ep study
81	FPES	Num	8	ZYESNO.	programmed electrical stimulation
82	FPESIND	Num	8	ZYESNO.	patient inducible into sustained vt/vf
83	FEPREAS	Char	200	\$200.	reason for ep study
84	FSYNC	Num	8	ZYESNO.	syncope
85	FSYNCTT	Num	8	ZYESNO.	tilt-table test performed
86	FSYNCC	Num	8	SCSYNC.	cause of syncope
87	FNPICD	Num	8	ZYESNO.	non-scd-heft icd implanted
88	FNPICDTP	Num	8	SCIMP.	type of icd
89	FNPICDAF	Num	8	ZYES.	reason for icd implantation - atrial fib
90	FNPICDVF	Num	8	ZYES.	reason for icd implantation - vf
91	FNPICDVT	Num	8	ZYES.	reason for icd implantation - vt
92	FNPICDOT	Num	8	ZYES.	reason for icd implantation - other
93	FPCIMP	Num	8	ZYESNO.	permanent pacemaker implanted
94	FPCTYPE	Num	8	SCIMP.	type of pacemaker
95	FPCIHDBC	Num	8	ZYES.	cause bradycardia-intrinsic heart diseas
96	FPCDIBC	Num	8	ZYES.	cause bradycardia-drug induced (nonstudy
97	FPCNDIBC	Num	8	ZYES.	cause bradycardia-drug induced (study)
98	FPCOT	Num	8	ZYES.	cause of bradycardia - other
99	FPEWGHT	Num	8	9.3	weight
100	FPESYS	Num	8	9.3	blood pressure - systolic
101	FPEDIAS	Num	8	9.3	blood pressure - diastolic
102	FPEPULSE	Num	8	9.3	pulse
103	FPEPRESS	Num	8	SCNOTM.	jugular venous pressure elevated
104	FPESTERN	Num	8	9.3	cm above the sternal notch
105	FPERALES	Num	8	SCRALE.	rales
106	FPES3	Num	8	ZYESNO.	auscultation - s3
107	FPEMR	Num	8	ZYESNO.	mr murmur
108	FPEPERA	Num	8	SCASMT.	assessment of peripheral edema-right arm
109	FPEPERL	Num	8	SCASMT.	assessment of peripheral edema-right leg
110	FPEPELA	Num	8	SCASMT.	assessment of peripheral edema-left arm
111	FPEPELL	Num	8	SCASMT.	assessment of peripheral edema-left leg
112	FPEGRADE	Num	8	SCGRAD.	mr murmur grade
113	FNOWALK	Num	8	ZYES.	patient unable to walk
114	FWALKDIS	Num	8	9.3	distance walked in 6 minutes

Num	Variable	Type	Len	Format	Label
115	FWALKSYM	Num	8	SCAFSY.	condition during walk
116	FWKDYSY	Num	8	ZYES.	6 minute walk - dyspnea
117	FWKANG	Num	8	ZYES.	6 minute walk - angina
118	FWKSYNC	Num	8	ZYES.	6 minute walk - syncope
119	FWKNSYNC	Num	8	ZYES.	6 minute walk - near syncope
120	FWKLGHTH	Num	8	ZYES.	6 minute walk - lightheadedness
121	FWKSYMPO	Num	8	ZYES.	6 minute walk - other
122	WKNTEST	Num	8	ZYES.	6 minute walk - test not required
123	FWKVISIT	Num	8	SCVISI.	6 minute walk follow-up interval
124	FLVEF	Num	8	9.3	patient's ejection fraction
125	FEFMEAS	Num	8	SCEF.	how ef measured
126	LVNTEST	Num	8	ZYES.	lvef - test not required for this visit
127	FLVVISIT	Num	8	SCVISI.	lvef - follow-up interval
128	FCHNA	Num	8	9.3	sodium
129	FCHNAU	Num	8	SCCHUA.	sodium units
130	FCHNAUO	Char	20	\$20.	sodium other units text
131	FCHK	Num	8	9.3	potassium value
132	FCHKU	Num	8	SCCHUA.	potassium units
133	FCHKUO	Char	20	\$20.	potassium other units text
134	FCHMG	Num	8	9.3	magnesium value
135	FCHMGU	Num	8	SCCHUA.	magnesium units
136	FCHBUN	Num	8	9.3	bun value
137	FCHBUNU	Num	8	SCCHUB.	bun units
138	FCHBUNUO	Char	20	\$20.	bun other units text
139	FCHCREAT	Num	8	9.3	creatinine value
140	FCHCRU	Num	8	SCCHUB.	creatinine units
141	FCHCRUO	Char	20	\$20.	creatinine other units text
142	FCHMGUO	Char	20	\$20.	magnesium other units text
143	FCHNTEST	Num	8	ZYES.	chemistry - test not required
144	FUCHEMVS	Num	8	SCVISI.	chemistry - follow-up interval
145	FTSH	Num	8	9.3	tsh
146	FTSHU	Num	8	SCTHUT.	tsh units
147	FTSHUO	Char	20	\$20.	tsh other units text
148	FTHNTEST	Num	8	ZYES.	thyroid - test not required
149	FTHVISIT	Num	8	SCVISI.	thyroid follow-up interval
150	FVO2	Num	8	9.3	what is vo2
151	FVONTEST	Num	8	ZYES.	vo2 measurement - test not required
152	FVOVISIT	Num	8	SCVISI.	vo2 measurement follow-up interval
153	FICD	Num	8	ZYESNO.	patient have an icd

Num	Variable	Type	Len	Format	Label
154	FICDTHRS	Num	8	9.3	pacing threshold via icd @ 4v
155	FICDTB	Num	8	9.3	egm amplitude - true bipolar
156	FICDFF	Num	8	9.3	egm amplitude - far-field
157	FICDSHKP	Num	8	ZYESNO.	patient perceived being shocked
158	FICDPN	Num	8	10.	patient perceived being shocked - #
159	FICDSHKI	Num	8	ZYESNO.	patient indeed been shocked
160	FICDIN	Num	8	10.	patient indeed been shocked - #
161	FICDSENT	Num	8	ZYESNO.	icd interrogations of entire icd memory
162	FICDLOC	Num	8	SCSHOC.	location of patient when first shocked
163	FICDACTV	Num	8	SCACT.	patients activity at time of first shock
164	FICDHF	Num	8	SCUNK.	patient had progressive heart failure
165	FICDHD	Num	8	SCUNK.	patient had progressive ischemic heart d
166	FICDDET	Num	8	SCUNK.	vt/vf detected by icd
167	FVTVF	Num	8	SCUNK.	vt/vf icd egm consistent w/ true vf
168	FVPMVT	Num	8	SCUNK.	vt/vf icd egm consistent w/polymorph vt
169	FVMOVVT	Num	8	SCUNK.	vt/vf icd egm consistent w/monomorph vt
170	FVMOVVTN	Num	8	9.3	monomorphic cycle length
171	FVNSVT	Num	8	SCUNK.	vt/vf icd egm consistent w/ nonsust vt
172	FVSTACH	Num	8	SCUNK.	vt/vf icd egm consistent w/ sinus tachy
173	FVAFIB	Num	8	SCUNK.	vt/vf icd egm consistent w/ atrial fib
174	FVAFL	Num	8	SCUNK.	vt/vf icd egm consistent w/ atrial flutt
175	FVOT	Num	8	ZYESNO.	vt/vf icd egm consistent with other
176	FICDTRT	Num	8	SCUNK.	vt/vf treated by icd
177	FCOMPLIC	Num	8	ZYESNO.	complications of icd
178	FFCOMP1	Num	8	ZYESNO.	ICD complication: Pneumothorax, obs only
179	FFCOMP2	Num	8	ZYESNO.	ICD complication: Penumothorax, chest tu
180	FFCOMP3	Num	8	ZYESNO.	ICD complication: Pneumothorax, surgical
181	FFCOMP4	Num	8	ZYESNO.	ICD complication: Hemothorax, observatio
182	FFCOMP5	Num	8	ZYESNO.	ICD complication: Hemothorax, chest tube
183	FFCOMP6	Num	8	ZYESNO.	ICD complication: Hemothorax, surgical r
184	FFCOMP7	Num	8	ZYESNO.	ICD complication: Pocket hematoma, obser
185	FFCOMP8	Num	8	ZYESNO.	ICD complication: Pocket hematoma, chang
186	FFCOMP9	Num	8	ZYESNO.	ICD complication: Pocket hematoma, hospi
187	FFCOMP10	Num	8	ZYESNO.	ICD complication: Pocket hematoma, needl
188	FFCOMP11	Num	8	ZYESNO.	ICD complication: Pocket hematoma, surgi
189	FFCOMP12	Num	8	ZYESNO.	ICD complication: S pocket infection,obs
190	FFCOMP13	Num	8	ZYESNO.	ICD complication: S pocket infection,ora
191	FFCOMP14	Num	8	ZYESNO.	ICD complication: S pocket infection, IV
192	FFCOMP15	Num	8	ZYESNO.	ICD complication: D pocket infection,ora

Num	Variable	Type	Len	Format	Label
193	FFCOMP16	Num	8	ZYESNO.	ICD complication: D pocket infection, IV
194	FFCOMP17	Num	8	ZYESNO.	ICD complication: D pocket infection,rev
195	FFCOMP18	Num	8	ZYESNO.	ICD complication: D pocket infection,rem
196	FFCOMP19	Num	8	ZYESNO.	ICD complication: Cardiac perf, obs only
197	FFCOMP20	Num	8	ZYESNO.	ICD complication: Cardiac perf, effusion
198	FFCOMP21	Num	8	ZYESNO.	ICD complication: Cardiac perf, needle a
199	FFCOMP22	Num	8	ZYESNO.	ICD complication: Cardiac perf, surgical
200	FFCOMP23	Num	8	ZYESNO.	ICD complication: Minor dislodge, obs on
201	FFCOMP24	Num	8	ZYESNO.	ICD complication: Minor dislodge, reprog
202	FFCOMP25	Num	8	ZYESNO.	ICD complication: Lead dislodge, reposit
203	FFCOMP26	Num	8	ZYESNO.	ICD complication: Lead fracture, no acti
204	FFCOMP27	Num	8	ZYESNO.	ICD complication: Lead fracture syst rev
205	FFCOMP28	Num	8	ZYESNO.	ICD complication: Twiddlers without surg
206	FFCOMP29	Num	8	ZYESNO.	ICD complication: Twiddlers with surgery
207	FFCOMP30	Num	8	ZYESNO.	ICD complication: ICD migration, obs onl
208	FFCOMP31	Num	8	ZYESNO.	ICD complication: ICD migration, reprogr
209	FFCOMP32	Num	8	ZYESNO.	ICD complication: ICD migration, reposit
210	FFCOMP33	Num	8	ZYESNO.	ICD complication: Pocket erosion, obs on
211	FFCOMP34	Num	8	ZYESNO.	ICD complication: Pocket erosion, revisi
212	FFCOMP35	Num	8	ZYESNO.	ICD complication: Pocket erosion, explan
213	FFCOMP36	Num	8	ZYESNO.	ICD complication: Other
214	FFCOMPOT	Char	200	\$200.	Specific other ICD complication
215	FACE	Num	8	ZYESNO.	ace inhibitor
216	FENAL	Num	8	ZYES.	enalapril
217	FENALDS	Num	8	9.3	enalapril dose
218	FENALSC	Char	30	\$30.	enalapril schedule
219	FCAPT	Num	8	ZYES.	captopril
220	FCAPTDS	Num	8	9.3	captopril dose
221	FCAPTSC	Char	30	\$30.	captopril schedule
222	FLISN	Num	8	ZYES.	lisinopril
223	FLISNDS	Num	8	9.3	lisinopril dose
224	FLISNSC	Char	30	\$30.	lisinopril schedule
225	FQUIN	Num	8	ZYES.	quinapril
226	FQUINDS	Num	8	9.3	quinapril dose
227	FQUINSC	Char	30	\$30.	quinapril schedule
228	FBENZ	Num	8	ZYES.	benazepril
229	FBENZDS	Num	8	9.3	benazepril dose
230	FBENZSC	Char	30	\$30.	benazepril schedule
231	FFOSN	Num	8	ZYES.	fosinopril

Num	Variable	Type	Len	Format	Label
232	FFOSNDS	Num	8	9.3	fosinopril dose
233	FFOSNSC	Char	30	\$30.	fosinopril schedule
234	FAOTH	Num	8	ZYES.	ace other
235	FACEOTH	Char	60	\$60.	ace other text
236	FAOTHDS	Num	8	9.3	ace other dose
237	FAOTHSC	Char	30	\$30.	ace other schedule
238	FLOSARTA	Num	8	ZYESNO.	losartan/other angiotensin ii inhibitor
239	FLOSAR	Num	8	ZYES.	losartan
240	FLOSARDS	Num	8	9.3	losartan dose
241	FLOSARSC	Char	30	\$30.	losartan schedule
242	FANGI	Num	8	ZYES.	angiotensin ii other
243	FANGIOTH	Char	60	\$60.	angiotensin ii other text
244	FANGIDS	Num	8	9.3	angiotensin ii other dose
245	FANGISC	Char	30	\$30.	angiotensin ii other schedule
246	FDIG	Num	8	ZYESNO.	digoxin
247	FDIGLVL	Num	8	9.3	most recent digoxin level
248	FDIGTST	Num	8	ZYES.	digoxin - test not required
249	FDIGVIS	Num	8	SCVISI.	digoxin follow-up interval
250	FLDIUR	Num	8	ZYESNO.	diuretic (loop)
251	FFURO	Num	8	ZYES.	furosemide
252	FFURODS	Num	8	9.3	furosemide dose
253	FFUROSC	Char	30	\$30.	furosemide schedule
254	FBUMT	Num	8	ZYES.	bumetanide
255	FBUMTDS	Num	8	9.3	bumetanide dose
256	FBUMTSC	Char	30	\$30.	bumetanide schedule
257	FTORS	Num	8	ZYES.	torsemide
258	FTORSDS	Num	8	9.3	torsemide dose
259	FTORSSC	Char	30	\$30.	torsemide schedule
260	FETHC	Num	8	ZYES.	ethacrynic acid
261	FETHCDS	Num	8	9.3	ethacrynic acid dose
262	FETHCSC	Char	30	\$30.	ethacrynic acid schedule
263	FLDOTH	Num	8	ZYES.	diuretic (loop) other
264	FLDIUROT	Char	60	\$60.	diuretic (loop) other text
265	FLDOTHDS	Num	8	9.3	diuretic (loop) other dose
266	FLDOTHSC	Char	30	\$30.	diuretic (loop) other schedule
267	FPSDIUR	Num	8	ZYESNO.	diuretic (potassium sparing)
268	FSPIR	Num	8	ZYES.	spironolactone
269	FSPIRDS	Num	8	9.3	spironolactone dose
270	FSPIRSC	Char	30	\$30.	spironolactone schedule

Num	Variable	Type	Len	Format	Label
271	FTRIA	Num	8	ZYES.	triamterene
272	FTRIADS	Num	8	9.3	triamterene dose
273	FTRIASC	Char	30	\$30.	triamterene schedule
274	FAMIL	Num	8	ZYES.	amiloride
275	FAMILDS	Num	8	9.3	amiloride dose
276	FAMILSC	Char	30	\$30.	amiloride schedule
277	FPSDOTH	Num	8	ZYES.	diuretic (potassium sparing) other
278	FPSDIURO	Char	60	\$60.	diuretic (potassium sparing) other text
279	FPSDOTDS	Num	8	9.3	diuretic (potassium sparing) other dose
280	FPSDOTSC	Char	30	\$30.	diuretic (potassium sparing) other sched
281	FTDIUR	Num	8	ZYESNO.	diuretic (thiazide)
282	FTDIUROT	Char	60	\$60.	diuretic (thiazide) name
283	FTDIURDS	Num	8	9.3	diuretic (thiazide) dose
284	FTDIURSC	Char	30	\$30.	diuretic (thiazide) schedule
285	FWARF	Num	8	ZYESNO.	warfarin
286	FWARFINR	Num	8	9.3	inr
287	FASA	Num	8	ZYESNO.	aspirin
288	FAMLDP	Num	8	ZYESNO.	amlodipine
289	FAMLDPDS	Num	8	9.3	amlodipine dose
290	FAMLDPSC	Char	30	\$30.	amlodipine schedule
291	FCBLOCK	Num	8	ZYESNO.	other calcium channel blocker
292	FDILT	Num	8	ZYES.	diltiazem
293	FDILTDS	Num	8	9.3	diltiazem dose
294	FDILTSC	Char	30	\$30.	diltiazem schedule
295	FVERA	Num	8	ZYES.	verapamil
296	FVERADS	Num	8	9.3	verapamil dose
297	FVERASC	Char	30	\$30.	verapamil schedule
298	FNIFE	Num	8	ZYES.	nifedipine
299	FNIFEDS	Num	8	9.3	nifedipine dose
300	FNIFESC	Char	30	\$30.	nifedipine schedule
301	FCCOTH	Num	8	ZYES.	other calcium channel blocker other
302	FCBLOCKO	Char	60	\$60.	other calcium channel blocker other text
303	FCCOTHDS	Num	8	9.3	other calcium channel blocker other dose
304	FCCOTHSC	Char	30	\$30.	other calcium channel blocker other sche
305	FBBLOCK	Num	8	ZYESNO.	beta blocker
306	FATEN	Num	8	ZYES.	atenolol
307	FATENDS	Num	8	9.3	atenolol dose
308	FATENSC	Char	30	\$30.	atenolol schedule
309	FCARV	Num	8	ZYES.	carvedilol

Num	Variable	Type	Len	Format	Label
310	FCARVDS	Num	8	9.3	carvedilol dose
311	FCARVSC	Char	30	\$30.	carvedilol schedule
312	FMETO	Num	8	ZYES.	metoprolol
313	FMETODS	Num	8	9.3	metoprolol dose
314	FMETOSC	Char	30	\$30.	metoprolol schedule
315	FPROP	Num	8	ZYES.	propranolol
316	FPROPDS	Num	8	9.3	propranolol dose
317	FPROPSC	Char	30	\$30.	propranolol schedule
318	FBBOTH	Num	8	ZYES.	beta blocker other
319	FBBLOCKO	Char	60	\$60.	beta blocker other text
320	FBBOTHDS	Num	8	9.3	beta blocker other dose
321	FBBOTHSC	Char	30	\$30.	beta blocker other schedule
322	FNITRATE	Num	8	ZYESNO.	nitrate
323	FHYDRAL	Num	8	ZYESNO.	hydralazine
324	FSTATINS	Num	8	ZYESNO.	statins
325	FLIPIDS	Num	8	ZYESNO.	other lipid lowering agents
326	FPOTAS	Num	8	ZYESNO.	potassium
327	FMAGNES	Num	8	ZYESNO.	magnesium
328	FESTROG	Num	8	ZYESNO.	estrogens
329	FPROGST	Num	8	ZYESNO.	progesterone
330	FINSULIN	Num	8	ZYESNO.	insulin
331	FORALHYP	Num	8	ZYESNO.	oral hypoglycemics
332	FTHYRPL	Num	8	ZYESNO.	thyroid replacement
333	FOANTIAR	Num	8	ZYESNO.	antiarrhythmic drug other than study dru
334	FCIA	Num	8	ZYES.	class ia
335	CIADS	Num	8	9.3	class ia dose
336	CIASC	Char	30	\$30.	class ia schedule
337	FCIB	Num	8	ZYES.	class ib
338	CIBDS	Num	8	9.3	class ib dose
339	CIBSC	Char	30	\$30.	class ib schedule
340	FCIC	Num	8	ZYES.	class ic
341	CICDS	Num	8	9.3	class ic dose
342	CICSC	Char	30	\$30.	class ic schedule
343	FAMIO	Num	8	ZYES.	amiodarone
344	AMIODS	Num	8	9.3	amiodarone dose
345	AMIOSC	Char	30	\$30.	amiodarone schedule
346	AMIOREA	Char	200	\$200.	amiodarone reason
347	FSOTL	Num	8	ZYES.	sotalol
348	SOTLDS	Num	8	9.3	sotalol dose

Num	Variable	Type	Len	Format	Label
349	SOTLSC	Char	30	\$30.	sotalol schedule
350	FAAOTH	Num	8	ZYES.	antiarrhythmic drug other
351	FOANTIOT	Char	60	\$60.	antiarrhythmic drug other name
352	AAOTHDS	Num	8	9.3	antiarrhythmic drug other dose
353	AAOTHSC	Char	30	\$30.	antiarrhythmic drug other schedule
354	ANTISVT	Num	8	ZYES.	Reason for use - sustained vt
355	ANTISYN	Num	8	ZYES.	Reason for use - syncope
356	ANTIVF	Num	8	ZYES.	Reason for use - vf
357	ANTICA	Num	8	ZYES.	Reason for use - cardiac arrest
358	ANTIADF	Num	8	ZYES.	Reason for use - atrial fibrillation
359	ANTIIS	Num	8	ZYES.	Reason for use - frequent icd shocks
360	ANTIOTH	Num	8	ZYES.	Reason for use - Other
361	FCARDION	Num	8	5.	non-scd-heft visits to cardiologist
362	FINTERNN	Num	8	5.	non-scd-heft visits to internist
363	FFAMILYN	Num	8	5.	non-scd-heft visits to general practitio
364	FHEARTN	Num	8	5.	non-scd-heft visits to heart surgeon
365	FPSYCHN	Num	8	5.	non-scd-heft visits to psychiatrist
366	FEMERN	Num	8	5.	non-scd-heft visits to er (non-admit)
367	FHOMEDN	Num	8	5.	non-scd-heft visits to home doctor visit
368	FHOMEN	Num	8	5.	non-scd-heft visits to home nurse visit
369	FREHABN	Num	8	5.	non-scd-heft visits to cardiac rehabilit
370	FTHERN	Num	8	5.	non-scd-heft visits to physical therapis
371	FOTHDOCN	Num	8	5.	non-scd-heft visits to other md/facility
372	FODOCSP	Char	200	\$200.	non-scd-heft visits to specific other md
373	FOHPROVN	Num	8	5.	non-scd-heft visits to other health prov
374	FRHOSP	Num	8	ZYESNO.	patient been hospitalized at any time
375	FRHOSPN	Num	8	4.	hospitalized since date of last contact
376	FSWELL	Num	8	SCQUES.	living with heart failure question 1
377	FWORK	Num	8	SCQUES.	living with heart failure question 2
378	FFRIENDS	Num	8	SCQUES.	living with heart failure question 3
379	FREST	Num	8	SCQUES.	living with heart failure question 4
380	FENERGY	Num	8	SCQUES.	living with heart failure question 5
381	FDIFF	Num	8	SCQUES.	living with heart failure question 6
382	FWALKC	Num	8	SCQUES.	living with heart failure question 7
383	FBREATH	Num	8	SCQUES.	living with heart failure question 8
384	FSLEEP	Num	8	SCQUES.	living with heart failure question 9
385	FEAT	Num	8	SCQUES.	living with heart failure question 10
386	FAWAY	Num	8	SCQUES.	living with heart failure question 11
387	FSEX	Num	8	SCQUES.	living with heart failure question 12

Num	Variable	Type	Len	Format	Label
388	FHOBBIE	Num	8	SCQUES.	living with heart failure question 13
389	FREMEM	Num	8	SCQUES.	living with heart failure question 14
390	FEFFECT	Num	8	SCQUES.	living with heart failure question 15
391	FWORRY	Num	8	SCQUES.	living with heart failure question 16
392	FDEPRS	Num	8	SCQUES.	living with heart failure question 17
393	FCOST	Num	8	SCQUES.	living with heart failure question 18
394	FLOSS	Num	8	SCQUES.	living with heart failure question 19
395	FSTAY	Num	8	SCQUES.	living with heart failure question 20
396	FBURDEN	Num	8	SCQUES.	living with heart failure question 21
397	FICDHER	Num	8	ZYESNO.	patient randomized to icd therapy
398	FICDREP	Num	8	ZYESNO.	icd been replaced
399	FICDREM	Num	8	ZYESNO.	icd been removed
400	FICDREMR	Char	200	\$200.	icd been removed reason
401	FICDREV	Num	8	ZYESNO.	icd been revised
402	FICDREVR	Char	200	\$200.	icd been revised reason
403	FDRAND	Num	8	ZYESNO.	patient randomized to drug therapy
404	FONDRUG	Num	8	ZYESNO.	patient still on study drug
405	FNODRGRS	Char	200	\$200.	reason patient not still on study drug
406	FTABCNT	Num	8	SCTAB.	number of tablets patient previously
407	FTABCNTO	Num	8	9.3	other number of tablets patient previous
408	FTABRTN	Num	8	9.3	number of tablets returned to clinic tod
409	FNOTABS	Num	8	ZYES.	patient did not bring tablets
410	FBOTTLE	Num	8	3.	number of bottles of study drug dispense
411	FKIT_INV	Char	5	\$5.	kit #
412	FDOSCHG	Num	8	ZYESNO.	study drug dose changed at this visit
413	FNTABCNT	Num	8	SCTAB.	new number of tablets patient instructed
414	FNTABCNO	Num	8	9.3	other new number of tablets patient inst
415	FWGHTCHG	Num	8	ZYES.	reason for change - weight change
416	FSIDEFF	Num	8	ZYES.	reason for change - side effects
417	FSIDEFFO	Char	200	\$200.	reason for change - side effects - text
418	FOTHR	Num	8	ZYES.	reason for change - other
419	FBLOCKRP	Num	8	3.	Block Repeat
420	PID	Char	12		randomized PID
421	FAF_MONTH	Num	8		atrial fibrillation/flutter - months since randomized
422	FVO2_MONTH	Num	8		when was vo2 measured - months since randomized
423	FTPLANT_MONTH	Num	8		heart transplant date - months since randomized
424	FMI_MONTH	Num	8		date of last myocardial infarction - months since randomized
425	FCABG_MONTH	Num	8		date of last cabg - months since randomized
426	FLVSURG_MONTH	Num	8		date of last lv aneurysmectomy/lv reduc - months since randomized

Num	Variable	Type	Len	Format	Label
427	FVALVDZ_MONTH	Num	8		valvular disease date - months since randomized
428	FVALVRP_MONTH	Num	8		valvular repair date - months since randomized
429	FVALVRL_MONTH	Num	8		valvular replacement date - months since randomized
430	FSTROKE_MONTH	Num	8		stroke date of most recent - months since randomized
431	FTIA_MONTH	Num	8		transient ischemic attack - months since randomized
432	FPAEMB_MONTH	Num	8		peripheral arterial embolism - months since randomized
433	FDVT_MONTH	Num	8		deep venous thrombosis - months since randomized
434	FPULEMB_MONTH	Num	8		pulmonary embolism - months since randomized
435	FAFCARD_MONTH	Num	8		date of last cardioversion - months since randomized
436	FAFAVAB_MONTH	Num	8		date of last ablation - months since randomized
437	FAFFLAB_MONTH	Num	8		date of atrial flutter ablation - months since randomized
438	FAFFTAB_MONTH	Num	8		date of focal atrial fib/tachy ablation - months since randomized
439	FAFFBAB_MONTH	Num	8		date of last catheter maze procedure - months since randomized
440	FPES_MONTH	Num	8		date of most recent pes procedure - months since randomized
441	FSYNC_MONTH	Num	8		date of most recent syncopal event - months since randomized
442	FNPICD_MONTH	Num	8		date of icd implant - months since randomized
443	FPCIMP_MONTH	Num	8		date of pacemaker implant - months since randomized
444	FCOMP1_MONTH	Num	8		ICD complication: Pneumothorax, observation only - months since randomized
445	FCOMP2_MONTH	Num	8		ICD complication: Pneumothorax, chest tube required - months since randomized
446	FCOMP3_MONTH	Num	8		ICD complication: Pneumothorax, surgical repair required - months since randomized
447	FCOMP4_MONTH	Num	8		ICD complication: Hemothorax, observation only - months since randomized
448	FCOMP5_MONTH	Num	8		ICD complication: Hemothorax, chest tube required - months since randomized
449	FCOMP6_MONTH	Num	8		ICD complication: Hemothorax, surgical repair required - months since randomized
450	FCOMP7_MONTH	Num	8		ICD complication: ICD pocket hematoma, observation only - months since randomized
451	FCOMP8_MONTH	Num	8		ICD complication: ICD pocket hematoma requiring change in anticoagulation therapy- months since randomized
452	FCOMP9_MONTH	Num	8		ICD complication: ICD pocket hematoma requiring hospitalization - months since randomized
453	FCOMP10_MONTH	Num	8		ICD complication: ICD pocket hematoma requiring needle aspiration - months since randomized
454	FCOMP11_MONTH	Num	8		ICD complication: ICD pocket hematoma requiring surgical drainage - months since randomized
455	FCOMP12_MONTH	Num	8		ICD complication: Superficial ICD pocket infection, observation only - months since randomized
456	FCOMP13_MONTH	Num	8		ICD complication: Superficial ICD pocket infection requiring oral antibiotic - months since randomized
457	FCOMP14_MONTH	Num	8		ICD complication: Superficial ICD pocket infection requiring IV antibiotics - months since randomized
458	FCOMP15_MONTH	Num	8		ICD complication: Deep ICD pocket infection requiring oral antibiotics - months since randomized

Num	Variable	Type	Len	Format	Label
459	FCOMP16_MONTH	Num	8		ICD complication: Deep ICD pocket infection requiring IV antibiotics - months since randomized
460	FCOMP17_MONTH	Num	8		ICD complication: Deep ICD pocket infection requiring ICD pocket revision - months since randomized
461	FCOMP18_MONTH	Num	8		ICD complication: Deep ICD pocket infection requiring ICD system removal - months since randomized
462	FCOMP19_MONTH	Num	8		ICD complication: Cardiac perforation, no effusion, observation only - months since randomized
463	FCOMP20_MONTH	Num	8		ICD complication: Cardiac perforation with effusion, no tamponade - months since randomized
464	FCOMP21_MONTH	Num	8		ICD complication: Cardiac perforation with tamponade, needle aspirate - months since randomized
465	FCOMP22_MONTH	Num	8		ICD complication: Cardiac perforation with tamponade, surgical drainage - months since randomized
466	FCOMP23_MONTH	Num	8		ICD complication: Minor lead dislodgement, observation only - months since randomized
467	FCOMP24_MONTH	Num	8		ICD complication: Minor lead dislodgement requiring ICD reprogramming only - months since randomized
468	FCOMP25_MONTH	Num	8		ICD complication: Lead dislodgement requiring lead repositioning - months since randomized
469	FCOMP26_MONTH	Num	8		ICD complication: Lead fracture, no action - months since randomized
470	FCOMP27_MONTH	Num	8		ICD complication: Lead fracture with system revision - months since randomized
471	FCOMP28_MONTH	Num	8		ICD complication: Twiddler's Syndrome without surgical intervention - months since randomized
472	FCOMP29_MONTH	Num	8		ICD complication: Twiddler's Syndrome with surgical intervention - months since randomized
473	FCOMP30_MONTH	Num	8		ICD complication: ICD migration, observation only - months since randomized
474	FCOMP31_MONTH	Num	8		ICD complication: ICD migration requiring ICD reprogramming only - months since randomized
475	FCOMP32_MONTH	Num	8		ICD complication: ICD migration requiring ICD repositioning - months since randomized
476	FCOMP33_MONTH	Num	8		ICD complication: Impending ICD pocket erosion, observation only - months since randomized
477	FCOMP34_MONTH	Num	8		ICD complication: Impending ICD pocket erosion requiring ICD pocket revision - months since randomized
478	FCOMP35_MONTH	Num	8		ICD complication: ICD pocket erosion requiring ICD explantation - months since randomized
479	FCOMP36_MONTH	Num	8		ICD complication: Other - months since randomized
480	FVISDT_DAYS	Num	8		visit date - days since randomized
481	FCARDADT_DAYS	Num	8		Date of most recent cardiac arrest - days since randomized
482	FLVEFDT_DAYS	Num	8		Left ventricular ejection fraction date - days since randomized
483	FCHDT_DAYS	Num	8		Chemistry panel date - days since randomized
484	FTHYDT_DAYS	Num	8		Thyroid date obtained - days since randomized
485	FDIGDT_DAYS	Num	8		Date digoxin level measured - days since randomized
486	FWARFDT_DAYS	Num	8		Date of most recently measured INR - days since randomized

Data Set Name: ftplant.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FTPLANT	Num	8	ZYESNO.	patient received a heart transplant
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	FTPLANT_MONTH	Num	8		heart transplant date - months since randomized
10	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fucarda.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FCARDA	Num	8	ZYESNO.	cardiac arrest since last contact
7	CRFPAGE	Char	10		actual crf page being data entered
8	FCARDAN	Num	8		number of cardiac arrests
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized
11	FCARDADT_DAYS	Num	8		date of most recent cardiac arrest - days since randomized

Data Set Name: fuhosp1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FRHOSP	Num	8	ZYESNO.	patient been hospitalized at any time
7	FRHOSPN	Num	8		hospitalized since date of last contact
8	CRFPAGE	Char	10		actual crf page being data entered
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuhosp2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	FHREAS	Char	200		reason for rehospitalization
8	FHSTILLH	Num	8	ZYES.	still hospitalized
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized
11	FHADMDT_DAYS	Num	8		from - hospitalization date - days since randomized
12	FHDISCDT_DAYS	Num	8		to - hospitalization date - days since randomized

Data Set Name: fuicd1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FICD	Num	8	ZYESNO.	patient have an icd
7	FICDTHRS	Num	8		pacing threshold via icd @ 4v
8	FICDTB	Num	8		egm amplitude - true bipolar
9	CRFPAGE	Char	10		actual crf page being data entered
10	FICDFF	Num	8		egm amplitude - far-field
11	FICDSHKP	Num	8	ZYESNO.	patient perceived being shocked
12	FICDPN	Num	8		patient perceived being shocked - #
13	FICDSHKI	Num	8	ZYESNO.	patient indeed been shocked
14	FICDIN	Num	8		patient indeed been shocked - #
15	FICDSENT	Num	8	ZYESNO.	icd interrogations of entire icd memory
16	FICDLOC	Num	8	SCSHOC.	location of patient when first shocked
17	PID	Char	12		randomized PID
18	VISDT_DAYS	Num	8		visit date - days since randomized
19	ICDINTDT_DAYS	Num	8		date of icd interrogation - days since randomized

Data Set Name: fuicd2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FICDACTV	Num	8	SCACT.	patients activity at time of first shock
7	CRFPAGE	Char	10		actual crf page being data entered
8	FICDACTO	Char	200		patients activity at time of first shock
9	FICDHF	Num	8	SCUNK.	patient had progressive heart failure
10	FICDHD	Num	8	SCUNK.	patient had progressive ischemic heart d
11	FICDDET	Num	8	SCUNK.	vt/vf detected by icd
12	FVTVF	Num	8	SCUNK.	vt/vf icd egm consistent w/ true vf
13	FVPMVT	Num	8	SCUNK.	vt/vf icd egm consistent w/polymorph vt
14	FVMOVVT	Num	8	SCUNK.	vt/vf icd egm consistent w/monomorph vt
15	FVMOVVTN	Num	8		monomorphic cycle length
16	FVNSVT	Num	8	SCUNK.	vt/vf icd egm consistent w/ nonsust vt
17	FVSTACH	Num	8	SCUNK.	vt/vf icd egm consistent w/ sinus tachy
18	FVAFIB	Num	8	SCUNK.	vt/vf icd egm consistent w/ atrial fib
19	FVAFL	Num	8	SCUNK.	vt/vf icd egm consistent w/ atrial flutt
20	FVOT	Num	8	ZYESNO.	vt/vf icd egm consistent with other
21	FICDTRT	Num	8	SCUNK.	vt/vf treated by icd
22	PID	Char	12		randomized PID
23	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuicd3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	DTHICDAP	Num	8	ZYESNO.	shocked by icd at time of death-appropri
7	DTHICDNP	Num	8	ZYESNO.	shocked by icd at time of death-not appr
8	DTHSVT	Num	8	ZYES.	therapy inappropriate cause - svt
9	CRFPAGE	Char	10		actual crf page being data entered
10	DTHLFRAC	Num	8	ZYES.	therapy inappropriate cause - lead fract
11	DTHEMI	Num	8	ZYES.	therapy inappropriate cause - electromec
12	DTHLEAD	Num	8	ZYES.	therapy inappropriate cause - lead dislo
13	DTHLSET	Num	8	ZYES.	therapy inappropriate cause - loose set
14	DTHOVS	Num	8	ZYES.	therapy inappropriate cause - oversensin
15	DTHOTHI	Num	8	ZYES.	therapy inappropriate cause - other
16	PID	Char	12		randomized PID
17	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuicdc1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FCOMPLIC	Num	8	ZYESNO.	complications of icd
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuicdc2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FCOMP	Num	8	SCCOMP.	complication
7	CRFPAGE	Char	10		actual crf page being data entered
8	FCOMPOTH	Char	200		complication - other text
9	PID	Char	12		randomized PID
10	FCOMP_MONTH	Num	8		complication- of first occurrence - months since randomized
11	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuisch1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FMI	Num	8	ZYESNO.	myocardial infarction
7	CRFPAGE	Char	10		actual crf page being data entered
8	FCABG	Num	8	ZYESNO.	coronary bypass graft
9	FLVSURG	Num	8	ZYESNO.	lv aneurysmectomy/lv reduction surgery
10	FINTV	Num	8	ZYESNO.	catherization or percutaneous revascular
11	FPTCAN	Num	8		number of percutaneous revascularization
12	FCATHN	Num	8		number of catheterizations
13	PID	Char	12		randomized PID
14	FMI_MONTH	Num	8		date of last myocardial infarction - months since randomized
15	FCABG_MONTH	Num	8		date of last cabg - month - months since randomized
16	FLVSURG_MONTH	Num	8		date of last lv aneurysmectomy/lv redu - months since randomized
17	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuisch2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FCATH	Num	8	ZYES.	procedure - cath
7	FPTCA	Num	8	ZYES.	procedure - ptca/stent/atherectomy
8	CRFPAGE	Char	10		actual crf page being data entered
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized
11	FINTVDT_DAYS	Num	8		procedure date - days since randomized

Data Set Name: funpicd.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FNPICD	Num	8	ZYESNO.	non-scd-heft icd implanted
7	CRFPAGE	Char	10		actual crf page being data entered
8	FNPICDTP	Num	8	SCIMP.	type of icd
9	FNPICDAF	Num	8	ZYES.	reason for icd implantation - atrial fib
10	FNPICDVF	Num	8	ZYES.	reason for icd implantation - vf
11	FNPICDVT	Num	8	ZYES.	reason for icd implantation - vt
12	FNPICDOT	Num	8	ZYES.	reason for icd implantation - other
13	PID	Char	12		randomized PID
14	FNPICD_MONTH	Num	8		date of icd implant - months since randomized
15	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuoutpat.sas7bdat

Num	Variable	Type	Len	Label
1	BLOCKREP	Char	9	block repeat id
2	FORM	Char	40	form name - block id
3	PAGEID	Num	8	page id
4	PAGEREP	Num	8	page id repeat
5	VISIT	Char	5	visit code
6	FCARDION	Num	8	non-scd-heft visits to cardiologist
7	FINTERNN	Num	8	non-scd-heft visits to internist
8	FFAMLYN	Num	8	non-scd-heft visits to general practitio
9	CRFPAGE	Char	10	actual crf page being data entered
10	FHEARTN	Num	8	non-scd-heft visits to heart surgeon
11	FPSYCHN	Num	8	non-scd-heft visits to psychiatrist
12	FEMERN	Num	8	non-scd-heft visits to er (non-admit)
13	FHOMEDN	Num	8	non-scd-heft visits to home doctor visit
14	FHOMEN	Num	8	non-scd-heft visits to home nurse visit
15	FREHABN	Num	8	non-scd-heft visits to cardiac rehabilit
16	FOTHERN	Num	8	non-scd-heft visits to physical therapis
17	FOTHDOCN	Num	8	non-scd-heft visits to other md/facility
18	FODOCSP	Char	200	non-scd-heft visits to specific other md
19	FOHPROVN	Num	8	non-scd-heft visits to other health prov
20	FOHPSP	Char	200	non-scd-heft visits to specific other he
21	FANYPHYS	Num	8	non-scd-heft visits to any physician
22	PID	Char	12	randomized PID
23	VISDT_DAYS	Num	8	visit date - days since randomized

Data Set Name: fupace.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FPCIMP	Num	8	ZYESNO.	permanent pacemaker implanted
7	CRFPAGE	Char	10		actual crf page being data entered
8	FPCTYPE	Num	8	SCIMP.	type of pacemaker
9	FPCIHDBC	Num	8	ZYES.	cause bradycardia-intrinsic heart diseas
10	FPCDIBC	Num	8	ZYES.	cause bradycardia-drug induced (nonstudy
11	FPCNDIBC	Num	8	ZYES.	cause bradycardia-drug induced (study)
12	FPCOT	Num	8	ZYES.	cause of bradycardia - other
13	PID	Char	12		randomized PID
14	FPCIMP_MONTH	Num	8		date of pacemaker implant - months since randomized
15	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: futherc1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FICDOTHER	Num	8	ZYESNO.	patient randomized to icd therapy
7	FICDREP	Num	8	ZYESNO.	icd been replaced
8	FICDREM	Num	8	ZYESNO.	icd been removed
9	CRFPAGE	Char	10		actual crf page being data entered
10	FICDREMR	Char	200		icd been removed reason
11	FICDREV	Num	8	ZYESNO.	icd been revised
12	FICDREVR	Char	200		icd been revised reason
13	PID	Char	12		randomized PID
14	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: futherc2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FDRAND	Num	8	ZYESNO.	patient randomized to drug therapy
7	FONDRUG	Num	8	ZYESNO.	patient still on study drug
8	FNODRGRS	Char	200		reason patient not still on study drug
9	CRFPAGE	Char	10		actual crf page being data entered
10	FTABCNT	Num	8	SCTAB.	number of tablets patient previously
11	FTABCNTO	Num	8		other number of tablets patient previous
12	FTABRTN	Num	8		number of tablets returned to clinic tod
13	FNOTABS	Num	8	ZYES.	patient did not bring tablets
14	FBOTTLE	Num	8		number of bottles of study drug dispense
15	FKIT_INV	Char	5		kit #
16	FDOSCHG	Num	8	ZYESNO.	study drug dose changed at this visit
17	FNTABCNT	Num	8	SCTAB.	new number of tablets patient instructed
18	FNTABCNO	Num	8		other new number of tablets patient inst
19	FWGHTCHG	Num	8	ZYES.	reason for change - weight change
20	FSIDEFF	Num	8	ZYES.	reason for change - side effects
21	FOTHR	Num	8	ZYES.	reason for change - other
22	PID	Char	12		randomized PID
23	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fuvis.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FVISTYP	Num	8	SCVTYP.	type of visit
7	FVIS	Num	8	SCVISI.	scheduled visit follow-up interval
8	FUSTAT	Num	8	ZYESNO.	patient alive
9	CRFPAGE	Char	10		actual crf page being data entered
10	PID	Char	12		randomized PID
11	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: fytvf.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	FVFIB	Num	8	ZYESNO.	spontaneous ventricular fibrillation
7	FSVT	Num	8	ZYESNO.	spontaneous sustained vt
8	FSVTSYMP	Num	8	SCAFSY.	sustained vt symptomatic/asymptomatic
9	CRFPAGE	Char	10		actual crf page being data entered
10	FSVTSYN	Num	8	ZYES.	vt symptomatic - syncope
11	FSVTNSYN	Num	8	ZYES.	vt symptomatic - near syncope
12	FSVTFAT	Num	8	ZYES.	vt symptomatic - fatigue
13	FSVTDYSP	Num	8	ZYES.	vt symptomatic - dyspnea
14	FSVTPALP	Num	8	ZYES.	vt symptomatic - palpitations
15	FSVTANG	Num	8	ZYES.	vt symptomatic - angina
16	FSVTCARD	Num	8	ZYESNO.	cardioverted out of vt
17	FSVTABL	Num	8	ZYESNO.	ablation for vt done
18	PID	Char	12		randomized PID
19	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: gmed.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	MTHYR	Num	8	ZYESNO.	medical history - thyroid disease
7	MPULM	Num	8	ZYESNO.	medical history - pulmonary disease
8	MDIAB	Num	8	ZYESNO.	medical history - diabetes
9	CRFPAGE	Char	10		actual crf page being data entered
10	MHEPA	Num	8	ZYESNO.	medical history - hepatitis
11	MMENO	Num	8	SCNA.	medical history - post menopausal
12	MTREM	Num	8	ZYESNO.	medical history - tremor
13	MHYST	Num	8	SCNA.	medical history - hysterectomy
14	MBOOP	Num	8	SCNA.	medical history - bilateral oophorectomy
15	MATAX	Num	8	ZYESNO.	medical history - ataxia
16	MOPTIC	Num	8	ZYESNO.	medical history - optic neuritis
17	PID	Char	12		randomized PID
18	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: heart_tp.sas7bdat

Num	Variable	Type	Len	Format	Label
1	HBLOCKRP	Num	8	2.	Block repeat
2	PID	Char	12		randomized PID
3	HTPDT_DAYS	Num	8		heart transplant date - days since randomized

Data Set Name: hosprpt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	FORM	Char	40	\$40.	form name - block id
2	FHREAS	Char	200	\$200.	reason for rehospitalization
3	FHSTILLH	Num	8	ZYES.	still hospitalized
4	FBLOCKRP	Num	8	3.	Block repeat
5	PID	Char	12		randomized PID
6	FVISDT_DAYS	Num	8		visit date - days since randomized
7	FHADMDT_DAYS	Num	8		Hospitalization Date - from - days since randomized
8	FHDISCDT_DAYS	Num	8		Hospitalization Date - to - days since randomized

Data Set Name: *htpform.sas7bdat*

Num	Variable	Type	Len	Label
1	STATUS	Num	8	STATUS
2	DB_ID	Num	8	DB_ID
3	CTS_REAS	Char	200	CTS\$REASON
4	BLOCKREP	Char	9	block repeat id
5	FORM	Char	40	form name - block id
6	PAGEID	Num	8	page id
7	PAGEREP	Num	8	page id repeat
8	VISIT	Char	5	visit code
9	CRFPAGE	Char	10	CRFPAGE
10	PID	Char	12	randomized PID
11	MERGE_DA_DAYS	Num	8	Randomization date/time at Site - days since randomized
12	ENTRY_DA_DAYS	Num	8	Randomization date/time at DCRI - days since randomized
13	HTPDT_DAYS	Num	8	heart transplant date - days since randomized
14	VISDT_DAYS	Num	8	visit date - days since randomized

Data Set Name: icdif1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	ICDPROC	Num	8	ZYESNO.	did patient leave procedure with icd
7	ICDSNUM	Char	10		icd serial number
8	ICDPLACE	Num	8	SCPLAC.	icd placement
9	CRFPAGE	Char	10		actual crf page being data entered
10	ICDLOC	Num	8	SCLOC.	icd location
11	ICDRVSNM	Char	10		rv lead serial number
12	ICDRVIST	Num	8	SCRVIS.	rv lead insertion site
13	ICDOSNUM	Char	10		other lead serial number
14	ICDOTIST	Num	8	SCOTIS.	other lead insertion site
15	ICDOTLL	Num	8	SCOTLL.	other lead location
16	ICDPACE	Num	8		pacing threshold via icd @ 4v
17	ICDEGMTB	Num	8		true bipolar (p-/s to p+/s)
18	ICDEGMFF	Num	8		far-field (hva to hvb)
19	PID	Char	12		randomized PID
20	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: icdif2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	ICDPERF	Num	8	SCPERF.	where was the procedure performed
7	ICDPEROT	Char	60		other: specify
8	ICDWHO	Num	8	SCWHO.	who performed the actual icd surgery
9	CRFPAGE	Char	10		actual crf page being data entered
10	ICDWHOOT	Char	60		other: specify
11	ICDANES	Num	8	ZYES.	anesthesiologist
12	ICDNA	Num	8	ZYES.	nurse anesthetist
13	ICDLN	Num	8	ZYES.	cath/ep lab nurse
14	ICDLT	Num	8	ZYES.	cath/ep lab tech
15	ICDANOT	Num	8	ZYES.	other
16	ICDANESO	Char	60		other: specify
17	PID	Char	12		randomized PID
18	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: icdif3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	ICDENDOT	Num	8	ZYESNO.	was endotracheal intubation used
7	ICDTYPGN	Num	8	ZYES.	general anesthesia
8	ICDTYPCS	Num	8	ZYES.	conscious sedation
9	CRFPAGE	Char	10		actual crf page being data entered
10	ICDTYANO	Num	8	ZYES.	other
11	ICDPOANT	Num	8	ZYESNO.	pre-operative antibiotic administered
12	ICDCEFAZ	Num	8	ZYES.	pre-operative antibiotic - cefazolin 1gm
13	ICDVANCO	Num	8	ZYES.	pre-operative antibiotic - vancomycin 1g
14	ICDPOAOT	Num	8	ZYES.	pre-operative antibiotic - other
15	ICDPOATX	Char	30		pre-operative antibiotic - other text
16	ICDPANT	Num	8	ZYESNO.	post-operative antibiotic administered
17	ICDPCEFZ	Num	8	ZYES.	post-operative antibiotic - cefazolin 1g
18	ICDPVANC	Num	8	ZYES.	post-operative antibiotic - vancomycin 1
19	ICDPOST	Num	8	ZYES.	post-operative antibiotic - other
20	ICDPOSTX	Char	30		post-operative antibiotic - other text
21	PID	Char	12		randomized PID
22	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: icdif6.sas7bdat

Num	Variable	Type	Len	Label
1	BLOCKREP	Char	9	block repeat id
2	FORM	Char	40	form name - block id
3	PAGEID	Num	8	page id
4	PAGEREP	Num	8	page id repeat
5	VISIT	Char	5	visit code
6	CRFPAGE	Char	10	actual crf page being data entered
7	PID	Char	12	randomized PID
8	VISDT_DAYS	Num	8	visit date - days since randomized
9	ICDHOSDT_DAYS	Num	8	date of hospital entry - days since randomized
10	ICDOPDT_DAYS	Num	8	date in procedure/operating room- days since randomized
11	ICDHSDT_DAYS	Num	8	date of hospital discharge - days since randomized

Data Set Name: *implant1.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	ICDPROC	Num	8	ZYESNO.	did patient leave procedure with icd
2	ICDSNUM	Char	10	\$10.	icd serial number
3	ICDPLACE	Num	8	SCPLAC.	icd placement
4	ICDLOC	Num	8	SCLOC.	icd location
5	ICDRVSNM	Char	10	\$10.	rv lead serial number
6	ICDRVIST	Num	8	SCRVIS.	rv lead insertion site
7	ICDOSNUM	Char	10	\$10.	other lead serial number
8	ICDOTIST	Num	8	SCOTIS.	other lead insertion site
9	ICDOTLL	Num	8	SCOTLL.	other lead location
10	ICDPACE	Num	8	9.3	pacing threshold via icd @ 4v
11	ICDEGMTB	Num	8	9.3	true bipolar (p-/s to p+/s)
12	ICDEGMFF	Num	8	9.3	far-field (hva to hvb)
13	ICDPERF	Num	8	SCPERF.	where was the procedure performed
14	ICDPEROT	Char	60	\$60.	Specific other procedure location
15	ICDWHO	Num	8	SCWHO.	who performed the actual icd surgery
16	ICDWHOOT	Char	60	\$60.	Specific other person performing surgery
17	ICDANES	Num	8	ZYES.	anesthesiologist
18	ICDNA	Num	8	ZYES.	nurse anesthetist
19	ICDLN	Num	8	ZYES.	cath/ep lab nurse
20	ICDLT	Num	8	ZYES.	cath/ep lab tech
21	ICDANOT	Num	8	ZYES.	other
22	ICDANESO	Char	60	\$60.	Specific other person providing anesthes
23	ICDENDOT	Num	8	ZYESNO.	was endotracheal intubation used
24	ICDTYPGN	Num	8	ZYES.	general anesthesia
25	ICDTYPCS	Num	8	ZYES.	conscious sedation
26	ICDTYANO	Num	8	ZYES.	other
27	ICDTYPOT	Char	60	\$60.	Specific other type of anesthesia used
28	ICDPOANT	Num	8	ZYESNO.	pre-operative antibiotic administered
29	ICDCEFAZ	Num	8	ZYES.	pre-operative antibiotic - cefazolin 1gm
30	ICDVANCO	Num	8	ZYES.	pre-operative antibiotic - vancomycin 1g
31	ICDPOAOT	Num	8	ZYES.	pre-operative antibiotic - other
32	ICDPOATX	Char	30	\$30.	pre-operative antibiotic - other text
33	ICDPANT	Num	8	ZYESNO.	post-operative antibiotic administered
34	ICDPCEFZ	Num	8	ZYES.	post-operative antibiotic - cefazolin 1g
35	ICDPVANC	Num	8	ZYES.	post-operative antibiotic - vancomycin 1
36	ICDPOST	Num	8	ZYES.	post-operative antibiotic - other

Num	Variable	Type	Len	Format	Label
37	ICDPOSTX	Char	30	\$30.	post-operative antibiotic - other text
38	ICOMPLIC	Num	8	ZYESNO.	complications of icd
39	ICOMP41	Num	8	ZYESNO.	icd complication: death
40	ICOMP42	Num	8	ZYESNO.	icd complication: unable to defibrillate
41	ICOMP43	Num	8	ZYESNO.	icd complication: unable to place rv lea
42	ICOMP1	Num	8	ZYESNO.	icd complication: pneumothorax, obs only
43	ICOMP2	Num	8	ZYESNO.	icd complication: penumothorax, chest tu
44	ICOMP3	Num	8	ZYESNO.	icd complication: pneumothorax, surgical
45	ICOMP4	Num	8	ZYESNO.	icd complication: hemothorax, observatio
46	ICOMP5	Num	8	ZYESNO.	icd complication: hemothorax, chest tube
47	ICOMP6	Num	8	ZYESNO.	icd complication: hemothorax, surgical r
48	ICOMP7	Num	8	ZYESNO.	icd complication: pocket hematoma, obser
49	ICOMP8	Num	8	ZYESNO.	icd complication: pocket hematoma, chang
50	ICOMP9	Num	8	ZYESNO.	icd complication: pocket hematoma, hospi
51	ICOMP10	Num	8	ZYESNO.	icd complication: pocket hematoma, needl
52	ICOMP11	Num	8	ZYESNO.	icd complication: pocket hematoma, surgi
53	ICOMP12	Num	8	ZYESNO.	icd complication: s pocket infection,obs
54	ICOMP13	Num	8	ZYESNO.	icd complication: s pocket infection,ora
55	ICOMP14	Num	8	ZYESNO.	icd complication: s pocket infection, iv
56	ICOMP15	Num	8	ZYESNO.	icd complication: d pocket infection,ora
57	ICOMP16	Num	8	ZYESNO.	icd complication: d pocket infection, iv
58	ICOMP17	Num	8	ZYESNO.	icd complication: d pocket infection,rev
59	ICOMP18	Num	8	ZYESNO.	icd complication: d pocket infection,rem
60	ICOMP40	Num	8	ZYESNO.	icd complication: transfusion/surgical i
61	ICOMP19	Num	8	ZYESNO.	icd complication: cardiac perf, obs only
62	ICOMP20	Num	8	ZYESNO.	icd complication: cardiac perf, effusion
63	ICOMP21	Num	8	ZYESNO.	icd complication: cardiac perf, needle a
64	ICOMP22	Num	8	ZYESNO.	icd complication: cardiac perf, surgical
65	ICOMP23	Num	8	ZYESNO.	icd complication: minor dislodge, obs on
66	ICOMP24	Num	8	ZYESNO.	icd complication: minor dislodge, reprog
67	ICOMP25	Num	8	ZYESNO.	icd complication: lead dislodge, reposit
68	ICOMP30	Num	8	ZYESNO.	icd complication: icd migration, obs onl
69	ICOMP31	Num	8	ZYESNO.	icd complication: icd migration, reprogr
70	ICOMP32	Num	8	ZYESNO.	icd complication: icd migration, reposit
71	ICOMP33	Num	8	ZYESNO.	icd complication: pocket erosion, obs on
72	ICOMP34	Num	8	ZYESNO.	icd complication: pocket erosion, revisi
73	ICOMP37	Num	8	ZYESNO.	icd complication: exac of chf, no hospit
74	ICOMP38	Num	8	ZYESNO.	icd complication: exac of chf, hospitali
75	ICOMP39	Num	8	ZYESNO.	icd complication: any complic, hospitali

Num	Variable	Type	Len	Format	Label
76	ICOMP36	Num	8	ZYESNO.	icd complication: other
77	PID	Char	12		randomized PID
78	ICDINCTM_DAYS	Num	8		time of incision - days since randomized
79	ICDNCLTM_DAYS	Num	8		time of incision closure - days since randomized
80	ICDOUTTM_DAYS	Num	8		time out of procedure/operating room - days since randomized
81	IRANDDT_DAYS	Num	8		visit date - days since randomized
82	ICDHOSDT_DAYS	Num	8		date of hospital entry - days since randomized
83	ICDOPDT_DAYS	Num	8		date in to procedure/operating room- days since randomized
84	ICDHSDT_DAYS	Num	8		date of hospital discharge - days since randomized

Data Set Name: lvef.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	LVEF	Num	8		patient's ejection fraction
8	EFMEAS	Num	8	SCEF.	how ef measured
9	LVNTEST	Num	8	ZYES.	lvef - test not required for this visit
10	FLVVISIT	Num	8	SCVISI.	lvef - follow-up interval
11	PID	Char	12		randomized PID
12	VISDT_DAYS	Num	8		visit date - days since randomized
13	LVEFDT_DAYS	Num	8		date of ef measurement - days since randomized

Data Set Name: lwhfques.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	SWELL	Num	8	SCQUES.	living with heart failure question 1
7	WORK	Num	8	SCQUES.	living with heart failure question 2
8	FRIENDS	Num	8	SCQUES.	living with heart failure question 3
9	CRFPAGE	Char	10		actual crf page being data entered
10	REST	Num	8	SCQUES.	living with heart failure question 4
11	ENERGY	Num	8	SCQUES.	living with heart failure question 5
12	DIFF	Num	8	SCQUES.	living with heart failure question 6
13	WALKC	Num	8	SCQUES.	living with heart failure question 7
14	BREATH	Num	8	SCQUES.	living with heart failure question 8
15	SLEEP	Num	8	SCQUES.	living with heart failure question 9
16	EAT	Num	8	SCQUES.	living with heart failure question 10
17	AWAY	Num	8	SCQUES.	living with heart failure question 11
18	SEX	Num	8	SCQUES.	living with heart failure question 12
19	HOBBIE	Num	8	SCQUES.	living with heart failure question 13
20	REMEM	Num	8	SCQUES.	living with heart failure question 14
21	EFFECT	Num	8	SCQUES.	living with heart failure question 15
22	WORRY	Num	8	SCQUES.	living with heart failure question 16
23	DEPRS	Num	8	SCQUES.	living with heart failure question 17
24	COST	Num	8	SCQUES.	living with heart failure question 18
25	LOSS	Num	8	SCQUES.	living with heart failure question 19
26	STAY	Num	8	SCQUES.	living with heart failure question 20
27	BURDEN	Num	8	SCQUES.	living with heart failure question 21
28	PID	Char	12		randomized PID
29	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	ACE	Num	8	ZYESNO.	ace inhibitor
7	ENAL	Num	8	ZYES.	enalapril
8	ENALDS	Num	8		enalapril dose
9	CRFPAGE	Char	10		actual crf page being data entered
10	ENALSC	Char	30		enalapril schedule
11	CAPT	Num	8	ZYES.	captopril
12	CAPTDS	Num	8		captopril dose
13	CAPTSC	Char	30		captopril schedule
14	LISN	Num	8	ZYES.	lisinopril
15	LISNDS	Num	8		lisinopril dose
16	LISNSC	Char	30		lisinopril schedule
17	QUIN	Num	8	ZYES.	quinapril
18	QUINDS	Num	8		quinapril dose
19	QUINSC	Char	30		quinapril schedule
20	BENZ	Num	8	ZYES.	benazepril
21	BENZDS	Num	8		benazepril dose
22	BENZSC	Char	30		benazepril schedule
23	FOSN	Num	8	ZYES.	fosinopril
24	FOSNDS	Num	8		fosinopril dose
25	FOSNSC	Char	30		fosinopril schedule
26	AOTH	Num	8	ZYES.	ace other
27	ACEOTH	Char	60		ace other text
28	AOTHDS	Num	8		ace other dose
29	AOTHSC	Char	30		ace other schedule
30	PID	Char	12		randomized PID
31	ACE_MONTH	Num	8		date any ace i started - months since randomized
32	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	BBLOCK	Num	8	ZYESNO.	beta blocker
7	ATEN	Num	8	ZYES.	atenolol
8	ATENDS	Num	8		atenolol dose
9	ATENSC	Char	30		atenolol schedule
10	CRFPAGE	Char	10		actual crf page being data entered
11	CARV	Num	8	ZYES.	carvedilol
12	CARVDS	Num	8		carvedilol dose
13	CARVSC	Char	30		carvedilol schedule
14	METO	Num	8	ZYES.	metoprolol
15	METHODS	Num	8		metoprolol dose
16	METOSC	Char	30		metoprolol schedule
17	PROP	Num	8	ZYES.	propranolol
18	PROPDS	Num	8		propranolol dose
19	PROPSC	Char	30		propranolol schedule
20	BBOTH	Num	8	ZYES.	beta blocker other
21	BBLOCKO	Char	60		beta blocker other text
22	BBOTHDS	Num	8		beta blocker other dose
23	BBOTHSC	Char	30		beta blocker other schedule
24	PID	Char	12		randomized PID
25	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	NITRATE	Num	8	ZYESNO.	nitrate
7	HYDRAL	Num	8	ZYESNO.	hydralazine
8	STATINS	Num	8	ZYESNO.	statins
9	CRFPAGE	Char	10		actual crf page being data entered
10	LIPIDS	Num	8	ZYESNO.	other lipid lowering agents
11	POTAS	Num	8	ZYESNO.	potassium
12	MAGNES	Num	8	ZYESNO.	magnesium
13	ESTROG	Num	8	ZYESNO.	estrogens
14	PROGST	Num	8	ZYESNO.	progesterone
15	INSULIN	Num	8	ZYESNO.	insulin
16	ORALHYP	Num	8	ZYESNO.	oral hypoglycemics
17	THYRPL	Num	8	ZYESNO.	thyroid replacement
18	PID	Char	12		randomized PID
19	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	OANTIAR	Num	8	ZYESNO.	antiarrhythmic drug other than study dru
7	CIA	Num	8	ZYES.	class ia
8	CIADS	Num	8		class ia dose
9	CIASC	Char	30		class ia schedule
10	CRFPAGE	Char	10		actual crf page being data entered
11	CIB	Num	8	ZYES.	class ib
12	CIBDS	Num	8		class ib dose
13	CIBSC	Char	30		class ib schedule
14	CIC	Num	8	ZYES.	class ic
15	CICDS	Num	8		class ic dose
16	CICSC	Char	30		class ic schedule
17	AMIO	Num	8	ZYES.	amiodarone
18	AMIODS	Num	8		amiodarone dose
19	AMIOSC	Char	30		amiodarone schedule
20	AMIOREA	Char	200		amiodarone reason
21	SOTL	Num	8	ZYES.	sotalol
22	SOTLDS	Num	8		sotalol dose
23	SOTLSC	Char	30		sotalol schedule
24	AAOTH	Num	8	ZYES.	antiarrhythmic drug other
25	OANTIOT	Char	60		antiarrhythmic drug other name
26	AAOTHDS	Num	8		antiarrhythmic drug other dose
27	AAOTHSC	Char	30		antiarrhythmic drug other schedule
28	ANTISVT	Num	8	ZYES.	Reason for use - sustained vt
29	ANTISYN	Num	8	ZYES.	Reason for use - syncope
30	ANTIVF	Num	8	ZYES.	Reason for use - vf
31	ANTICA	Num	8	ZYES.	Reason for use - cardiac arrest
32	ANTIADF	Num	8	ZYES.	Reason for use - atrial fibrillation
33	ANTIIS	Num	8	ZYES.	Reason for use - frequent icd shocks
34	ANTIOTH	Num	8	ZYES.	Reason for use - Other
35	PID	Char	12		randomized PID
36	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	LOSARTA	Num	8	ZYESNO.	losartan/other angiotensin ii inhibitor
7	LOSAR	Num	8	ZYES.	losartan
8	LOSARDS	Num	8		losartan dose
9	CRFPAGE	Char	10		actual crf page being data entered
10	LOSARSC	Char	30		losartan schedule
11	ANGI	Num	8	ZYES.	angiotensin ii other
12	ANGIOTH	Char	60		angiotensin ii other text
13	ANGIDS	Num	8		angiotensin ii other dose
14	ANGISC	Char	30		angiotensin ii other schedule
15	PID	Char	12		randomized PID
16	ANGI_MONTH	Num	8		date angiotensin ii inhibitor started - months since randomized
17	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	DIG	Num	8	ZYESNO.	digoxin
7	DIGLVL	Num	8		most recent digoxin level
8	CRFPAGE	Char	10		actual crf page being data entered
9	FDIGNTST	Num	8	ZYES.	digoxin - test not required
10	FDIGVIS	Num	8	SCVISI.	digoxin follow-up interval
11	PID	Char	12		randomized PID
12	VISDT_DAYS	Num	8		visit date - days since randomized
13	DIGDT_DAYS	Num	8		date digoxin level measured - days since randomized

Data Set Name: meds4.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	LDIUR	Num	8	ZYESNO.	diuretic (loop)
7	FURO	Num	8	ZYES.	furosemide
8	FURODS	Num	8		furosemide dose
9	CRFPAGE	Char	10		actual crf page being data entered
10	FUROSC	Char	30		furosemide schedule
11	BUMT	Num	8	ZYES.	bumetanide
12	BUMTDS	Num	8		bumetanide dose
13	BUMTSC	Char	30		bumetanide schedule
14	TORS	Num	8	ZYES.	torseamide
15	TORSDS	Num	8		torseamide dose
16	TORSSC	Char	30		torseamide schedule
17	ETHC	Num	8	ZYES.	ethacrynic acid
18	ETHCDS	Num	8		ethacrynic acid dose
19	ETHCSC	Char	30		ethacrynic acid schedule
20	LDOTH	Num	8	ZYES.	diuretic (loop) other
21	LDIUROT	Char	60		diuretic (loop) other text
22	LDOTHDS	Num	8		diuretic (loop) other dose
23	LDOTHSC	Char	30		diuretic (loop) other schedule
24	PID	Char	12		randomized PID
25	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds5.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	PSDIUR	Num	8	ZYESNO.	diuretic (potassium sparing)
7	SPIR	Num	8	ZYES.	spironolactone
8	SPIRDS	Num	8		spironolactone dose
9	CRFPAGE	Char	10		actual crf page being data entered
10	SPIRSC	Char	30		spironolactone schedule
11	TRIA	Num	8	ZYES.	triamterene
12	TRIADS	Num	8		triamterene dose
13	TRIASC	Char	30		triamterene schedule
14	AMIL	Num	8	ZYES.	amiloride
15	AMILDS	Num	8		amiloride dose
16	AMILSC	Char	30		amiloride schedule
17	PSDOTH	Num	8	ZYES.	diuretic (potassium sparing) other
18	PSDIURO	Char	60		diuretic (potassium sparing) other text
19	PSDOTDS	Num	8		diuretic (potassium sparing) other dose
20	PSDOTSC	Char	30		diuretic (potassium sparing) other sched
21	PID	Char	12		randomized PID
22	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: med6.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	TDIUR	Num	8	ZYESNO.	diruetic (thiazide)
7	TDIUROT	Char	60		diruetic (thiazide) name
8	TDIURDS	Num	8		diruetic (thiazide) dose
9	CRFPAGE	Char	10		actual crf page being data entered
10	TDIURSC	Char	30		diruetic (thiazide) schedule
11	PID	Char	12		randomized PID
12	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds7.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	WARF	Num	8	ZYESNO.	warfarin
7	CRFPAGE	Char	10		actual crf page being data entered
8	WARFINR	Num	8		inr
9	PID	Char	12		randomized PID
10	VISDT_DAYS	Num	8		visit date - days since randomized
11	WARFDT_DAYS	Num	8		date of most recently measured inr - days since randomized

Data Set Name: med8.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	ASA	Num	8	ZYESNO.	aspirin
7	AMLDP	Num	8	ZYESNO.	amlodipine
8	AMLDPDS	Num	8		amlodipine dose
9	AMLDPSC	Char	30		amlodipine schedule
10	CRFPAGE	Char	10		actual crf page being data entered
11	PID	Char	12		randomized PID
12	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: meds9.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CBLOCK	Num	8	ZYESNO.	other calcium channel blocker
7	DILT	Num	8	ZYES.	diltiazem
8	DILTDS	Num	8		diltiazem dose
9	CRFPAGE	Char	10		actual crf page being data entered
10	DILTSC	Char	30		diltiazem schedule
11	VERA	Num	8	ZYES.	verapamil
12	VERADS	Num	8		verapamil dose
13	VERASC	Char	30		verapamil schedule
14	NIFE	Num	8	ZYES.	nifedipine
15	NIFEDS	Num	8		nifedipine dose
16	NIFESC	Char	30		nifedipine schedule
17	CCOTH	Num	8	ZYES.	other calcium channel blocker other
18	CBLOCKO	Char	60		other calcium channel blocker other text
19	CCOTHDS	Num	8		other calcium channel blocker other dose
20	CCOTHSC	Char	30		other calcium channel blocker other sche
21	PID	Char	12		randomized PID
22	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: missreas.sas7bdat

Num	Variable	Type	Len	Label
1	BLOCKREP	Char	9	block repeat id
2	FORM	Char	40	form name - block id
3	PAGEID	Num	8	page id
4	PAGEREP	Num	8	page id repeat
5	VISIT	Char	5	visit code
6	MISVISRS	Char	200	please provide reason for no scheduled v
7	CRFPAGE	Char	10	actual crf page being data entered
8	PID	Char	12	randomized PID
9	VISDT_DAYS	Num	8	visit date - days since randomized

Data Set Name: misvisit.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	MISVIS	Num	8	SCVISI.	check follow-up visit that was missed
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: nonsusvt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	BVTACH	Num	8	ZYESNO.	documented episode of spontaneous nsvt
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: nyha.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	NYHA	Num	8	SCNYHA.	nyha chf class
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: patdisc.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	PTDSCRSN	Num	8	SCPTDS.	why no longer in the study
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized
10	PTDSCDT_DAYS	Num	8		date Consent withdrawn after randomization but prior to treatment - days since randomized

Data Set Name: *physical.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	PEWGHT	Num	8		weight
7	PESYS	Num	8		blood pressure - systolic
8	PEDIAS	Num	8		blood pressure - diastolic
9	CRFPAGE	Char	10		actual crf page being data entered
10	PEPULSE	Num	8		pulse
11	PEPRESS	Num	8	SCNOTM.	jugular venous pressure elevated
12	PESTERN	Num	8		cm above the sternal notch
13	PERALES	Num	8	SCRALE.	rales
14	PES3	Num	8	ZYESNO.	auscultation - s3
15	PEMR	Num	8	ZYESNO.	mr murmur
16	PERUB	Num	8	ZYESNO.	pericardial rub
17	PEHEPA	Num	8	ZYESNO.	hepatomegaly
18	PEPERA	Num	8	SCASMT.	assessment of peripheral edema-right arm
19	PEPERL	Num	8	SCASMT.	assessment of peripheral edema-right leg
20	PEPELA	Num	8	SCASMT.	assessment of peripheral edema-left arm
21	PEPELL	Num	8	SCASMT.	assessment of peripheral edema-left leg
22	PEGRADE	Num	8	SCGRAD.	mr murmur grade
23	PID	Char	12		randomized PID
24	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: *procs.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	FORM	Char	40	\$40.	form name - block id
2	FCATH	Num	8	ZYES.	procedure - cath
3	FPTCA	Num	8	ZYES.	procedure - ptca/stent/atherectomy
4	FBLOCKRP	Num	8	3.	Block repeat
5	PID	Char	12		randomized PID
6	FVISDT_DAYS	Num	8		visit date - days since randomized
7	FINTVDT_DAYS	Num	8		procedure date - days since randomized

Data Set Name: *pt_disc.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	PTDSCRSN	Num	8	SCPTDS.	why no longer in the study
2	PID	Char	12		randomized PID
3	PTDSCDT_DAYS	Num	8		date Consent withdrawn after randomization but prior to treatment - days since randomized

Data Set Name: randomfm.sas7bdat

Num	Variable	Type	Len	Format	Label
1	RGENDER	Num	8	ZSEX.	randomization - gender
2	RWEIGHT	Num	8	9.3	randomization - weight
3	INCL1	Num	8	ZYESNO.	inclusion criteria - 1
4	INCL2	Num	8	ZYESNO.	inclusion criteria - 2
5	INCL3	Num	8	ZYESNO.	inclusion criteria - 3
6	REJFR	Num	8	9.3	randomization - ejection fraction
7	REFMEAS	Num	8	SCEF.	randomization - how ef measured
8	INCL4	Num	8	ZYESNO.	inclusion criteria - 4
9	INCL5	Num	8	ZYESNO.	inclusion criteria - 5
10	INCL6	Num	8	SCNA.	inclusion criteria - 6
11	INCL7	Num	8	SCNA.	inclusion criteria - 7
12	INCL8	Num	8	SCNA.	inclusion criteria - 8
13	INCL9	Num	8	ZYESNO.	inclusion criteria - 9
14	INCL10	Num	8	ZYESNO.	inclusion criteria - 10
15	EXCL1	Num	8	ZYESNO.	exclusion criteria 1
16	EXCL2	Num	8	ZYESNO.	exclusion criteria 2
17	EXCL3	Num	8	ZYESNO.	exclusion criteria 3
18	EXCL4	Num	8	ZYESNO.	exclusion criteria 4
19	EXCL5	Num	8	ZYESNO.	exclusion criteria 5
20	EXCL6	Num	8	ZYESNO.	exclusion criteria 6
21	EXCL7	Num	8	ZYESNO.	exclusion criteria 7
22	EXCL8	Num	8	ZYESNO.	exclusion criteria 8
23	EXCL9	Num	8	ZYESNO.	exclusion criteria 9
24	EXCL10	Num	8	ZYESNO.	exclusion criteria 10
25	EXCL11	Num	8	ZYESNO.	exclusion criteria 11
26	EXCL12	Num	8	ZYESNO.	exclusion criteria 12
27	EXCL13	Num	8	ZYESNO.	exclusion criteria 13
28	EXCL14	Num	8	ZYESNO.	exclusion criteria 14
29	EXCL15	Num	8	ZYESNO.	exclusion criteria 15
30	EXCL16	Num	8	ZYESNO.	exclusion criteria 16
31	EXCL17	Num	8	ZYESNO.	exclusion criteria 17
32	EXCL18	Num	8	ZYESNO.	exclusion criteria 18
33	EXCL19	Num	8	ZYESNO.	exclusion criteria 19
34	EXCL20	Num	8	ZYESNO.	exclusion criteria 20
35	RHFCAUSE	Num	8	SCHFCA.	randomization - cause of heart failure
36	RNYHA	Num	8	SCNYHA.	randomization-nyha chf functional class

Num	Variable	Type	Len	Format	Label
37	RNOWALK	Num	8	ZYES.	patient unable to walk
38	RWALKDIS	Num	8	9.3	distance walked in 6 minutes
39	RWALKSYM	Num	8	SCAFSY.	condition during walk
40	RWKDYSP	Num	8	ZYES.	6 minute walk - dyspnea
41	RWKANG	Num	8	ZYES.	6 minute walk - angina
42	RWKSYNC	Num	8	ZYES.	6 minute walk - syncope
43	RWKNSYNC	Num	8	ZYES.	6 minute walk - near syncope
44	RWKLGHTH	Num	8	ZYES.	6 minute walk - lightheadedness
45	RWKSYMPO	Num	8	ZYES.	6 minute walk - other
46	RTX	Num	8	SCBTX.	treatment assigned
47	RKIT_INV	Char	5	\$5.	kit # dispensed to patient
48	REFMESDT_days	Num	8		randomization:ef measurement date - days since randomized
49	RCATHDT_days	Num	8		randomization:date of most recent cath - days since randomized
50	RIMPLDT_days	Num	8		date of icd implantation - days since randomized
51	RDRUGDT_days	Num	8		date of drug therapy start - days since randomized
52	race_redact	Char	18		redaction race
53	PID	Char	12		randomized PID

Data Set Name: rdemog.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	RGENDER	Num	8	ZSEX.	randomization - gender
8	RWEIGHT	Num	8		randomization - weight
9	INCL1	Num	8	ZYESNO.	inclusion criteria - 1
10	INCL2	Num	8	ZYESNO.	inclusion criteria - 2
11	PID	Char	12		randomized PID
12	VISDT_DAYS	Num	8		visit date - days since randomized
13	RACE_REDACT	Char	18		redaction race

Data Set Name: renroll.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	RHFCAUSE	Num	8	SCHFCA.	randomization - cause of heart failure
7	CRFPAGE	Char	10		actual crf page being data entered
8	RNYHA	Num	8	SCNYHA.	randomization-nyha chf functional class
9	PID	Char	12		randomized PID
10	RFDCHF_MONTH	Num	8		hf first diagnosed - months since randomized
11	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: rexcl1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	EXCL1	Num	8	ZYESNO.	exclusion criteria 1
7	EXCL2	Num	8	ZYESNO.	exclusion criteria 2
8	EXCL3	Num	8	ZYESNO.	exclusion criteria 3
9	CRFPAGE	Char	10		actual crf page being data entered
10	EXCL4	Num	8	ZYESNO.	exclusion criteria 4
11	EXCL5	Num	8	ZYESNO.	exclusion criteria 5
12	EXCL6	Num	8	ZYESNO.	exclusion criteria 6
13	EXCL7	Num	8	ZYESNO.	exclusion criteria 7
14	EXCL8	Num	8	ZYESNO.	exclusion criteria 8
15	EXCL9	Num	8	ZYESNO.	exclusion criteria 9
16	EXCL10	Num	8	ZYESNO.	exclusion criteria 10
17	PID	Char	12		randomized PID
18	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: rexcl2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	EXCL11	Num	8	ZYESNO.	exclusion criteria 11
7	EXCL12	Num	8	ZYESNO.	exclusion criteria 12
8	EXCL13	Num	8	ZYESNO.	exclusion criteria 13
9	CRFPAGE	Char	10		actual crf page being data entered
10	EXCL14	Num	8	ZYESNO.	exclusion criteria 14
11	EXCL15	Num	8	ZYESNO.	exclusion criteria 15
12	EXCL16	Num	8	ZYESNO.	exclusion criteria 16
13	EXCL17	Num	8	ZYESNO.	exclusion criteria 17
14	EXCL18	Num	8	ZYESNO.	exclusion criteria 18
15	EXCL19	Num	8	ZYESNO.	exclusion criteria 19
16	EXCL20	Num	8	ZYESNO.	exclusion criteria 20
17	PID	Char	12		randomized PID
18	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: rincl1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	INCL3	Num	8	ZYESNO.	inclusion criteria - 3
7	CRFPAGE	Char	10		actual crf page being data entered
8	REJFR	Num	8		randomization - ejection fraction
9	REFMEAS	Num	8	SCEF.	randomization - how ef measured
10	INCL4	Num	8	ZYESNO.	inclusion criteria - 4
11	INCL5	Num	8	ZYESNO.	inclusion criteria - 5
12	PID	Char	12		randomized PID
13	VISDT_DAYS	Num	8		visit date - days since randomized
14	REFMESDT_DAYS	Num	8		(randomization -ef measurement date) - days since randomized
15	RCATHDT_DAYS	Num	8		(randomization -date of most recent cath) - days since randomized

Data Set Name: rincl2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	INCL6	Num	8	SCNA.	inclusion criteria - 6
7	INCL7	Num	8	SCNA.	inclusion criteria - 7
8	INCL8	Num	8	SCNA.	inclusion criteria - 8
9	CRFPAGE	Char	10		actual crf page being data entered
10	INCL9	Num	8	ZYESNO.	inclusion criteria - 9
11	INCL10	Num	8	ZYESNO.	inclusion criteria - 10
12	PID	Char	12		randomized PID
13	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: sbetabl.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	BBVIS	Num	8	SCVISI.	patient visit - interval
8	BBOVIS	Char	60		patient visit - interval - other
9	TBETABL	Num	8	ZYESNO.	patient currently taking a beta blocker
10	BBBRADY	Num	8	ZYES.	reason no bb: bradycardia
11	BBEXHF	Num	8	ZYES.	reason no bb: exacerbating heart failure
12	BBLUNGZ	Num	8	ZYES.	reason no bb: lung disease
13	BBINTOL	Num	8	ZYES.	reason no bb: intolerance
14	BBPVD	Num	8	ZYES.	reason no bb: peripheral vascular diseas
15	BBNOUSE	Num	8	ZYES.	reason no bb: not used routinely
16	BBDIAB	Num	8	ZYES.	reason no bb: diabetes
17	BBOREAS	Num	8	ZYES.	reason no bb: other
18	PID	Char	12		randomized PID
19	VISDT_DAYS	Num	8		visit date - days since randomized
20	BBVISDT_DAYS	Num	8		date of visit - days since randomized

Data Set Name: shsig.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	COORDSIG	Num	8	ZYES.	coordinator signature
7	CRFPAGE	Char	10		actual crf page being data entered
8	PID	Char	12		randomized PID
9	VISDT_DAYS	Num	8		visit date - days since randomized
10	COORDDT_DAYS	Num	8		date of visit - days since randomized

Data Set Name: syncope.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	SYNC	Num	8	ZYESNO.	syncope
7	CRFPAGE	Char	10		actual crf page being data entered
8	SYNCTT	Num	8	ZYESNO.	tilt-table test performed
9	SYNCC	Num	8	SCSYNC.	cause of syncope
10	PID	Char	12		randomized PID
11	SYNC_MONTH	Num	8		date of most recent syncopal event - months since randomized
12	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: thyroid.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	CRFPAGE	Char	10		actual crf page being data entered
7	TSH	Num	8		tsh
8	TSHU	Num	8	SCTHUT.	tsh units
9	TSHUO	Char	20		tsh other units text
10	FTHNTEST	Num	8	ZYES.	thyroid - test not required
11	FTHVISIT	Num	8	SCVISI.	thyroid follow-up interval
12	PID	Char	12		randomized PID
13	VISDT_DAYS	Num	8		visit date - days since randomized
14	THYDT_DAYS	Num	8		thyroid date obtained - days since randomized

Data Set Name: *uniqhosp.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	FORM	Char	40	\$40.	form name - block id
2	FHREAS	Char	200	\$200.	reason for rehospitalization
3	FHSTILLH	Num	8	ZYES.	still hospitalized
4	FBLOCKRP	Num	8	3.	Block repeat
5	PID	Char	12		randomized PID
6	FVISDT_DAYS	Num	8		visit date - days since randomized
7	FHADMDT_DAYS	Num	8		(Hospitalization Date - from) - days since randomized
8	FHDISCDT_DAYS	Num	8		(Hospitalization Date - to) - days since randomized

Data Set Name: v_status.sas7bdat

Num	Variable	Type	Len	Format	Label
1	PTALIVE	Num	8	SCUNK.	is the patient alive
2	VBLOCKRP	Num	8	2.	Block repeat
3	PID	Char	12		randomized PID
4	VSTATDT_DAYS	Num	8		date in data set v_status - days since randomized

Data Set Name: valvdz.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	VALVDZ	Num	8	ZYESNO.	valvular disease
7	VALVAI	Num	8	ZYES.	valvular disease - ai
8	VALVAS	Num	8	ZYES.	valvular disease - as
9	CRFPAGE	Char	10		actual crf page being data entered
10	VALVMR	Num	8	ZYES.	valvular disease - mr
11	VALVMS	Num	8	ZYES.	valvular disease - ms
12	VALVTR	Num	8	ZYES.	valvular disease - tr
13	VALVRP	Num	8	ZYESNO.	valvular repair
14	VALVRPA	Num	8	ZYES.	valvular repair - av
15	VALVRPM	Num	8	ZYES.	valvular repair - mv
16	VALVRPT	Num	8	ZYES.	valvular repair - tv
17	VALVRPP	Num	8	ZYES.	valvular repair - pv
18	VALVRL	Num	8	ZYESNO.	valvular replacement
19	VALVRLA	Num	8	ZYES.	valvular replacement - av
20	VALVRLM	Num	8	ZYES.	valvular replacement - mv
21	VALVRLT	Num	8	ZYES.	valvular replacement - tv
22	VALVRLP	Num	8	ZYES.	valvular replacement - pv
23	PID	Char	12		randomized PID
24	FVALVDZ_MONTH	Num	8		valvular disease date - months since randimized
25	FVALVRP_MONTH	Num	8		valvular repair date - months since randimized
26	FVALVRL_MONTH	Num	8		valvular replacement date - months since randimized
27	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: vascdz.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	STROKE	Num	8	ZYESNO.	stroke
7	CRFPAGE	Char	10		actual crf page being data entered
8	TIA	Num	8	ZYESNO.	transient ischemic attack
9	PAEMB	Num	8	ZYESNO.	peripheral arterial embolism
10	DVT	Num	8	ZYESNO.	deep venous thrombosis
11	PULEMB	Num	8	ZYESNO.	pulmonary embolism
12	VASC	Num	8	ZYESNO.	new vascular disease
13	PID	Char	12		randomized PID
14	STROKE_MONTH	Num	8		stroke date of most recent - months since randimized
15	TIA_MONTH	Num	8		transient ischemic attack date - months since randimized
16	PAEMB_MONTH	Num	8		peripheral arterial embolism date - months since randimized
17	DVT_MONTH	Num	8		deep venous thrombosis date - months since randimized
18	PULEMB_MONTH	Num	8		pulmonary embolism date - months since randimized
19	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: vo2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	HADVO2	Num	8	ZYESNO.	patient had a vo2 measurement
7	CRFPAGE	Char	10		actual crf page being data entered
8	VO2	Num	8		what is vo2
9	FVONTEST	Num	8	ZYES.	vo2 measurement - test not required
10	FVOVISIT	Num	8	SCVISI.	vo2 measurement follow-up interval
11	PID	Char	12		randomized PID
12	VO2_MONTH	Num	8		when was vo2 measured - months since randomized
13	VISDT_DAYS	Num	8		visit date - days since randomized

Data Set Name: vstatus.sas7bdat

Num	Variable	Type	Len	Format	Label
1	STATUS	Num	8		STATUS
2	DB_ID	Num	8		DB_ID
3	CTS_REAS	Char	200		CTS\$REASON
4	BLOCKREP	Char	9		block repeat id
5	FORM	Char	40		form name - block id
6	PAGEID	Num	8		PAGEID
7	PAGEREP	Num	8		page id repeat
8	VISIT	Char	5		VISIT
9	CRFPAGE	Char	10		CRFPAGE
10	PTALIVE	Num	8	SCUNK.	is the patient alive
11	PID	Char	12		randomized PID
12	VSTATDT_DAYS	Num	8		visit date - days since randomized
13	MERGE_DA_DAYS	Num	8		MERGE_DA - days since randomized
14	ENTRY_DA_DAYS	Num	8		ENTRY_DA - days since randomized
15	VISDT_DAYS	Num	8		VISDT - days since randomized

Data Set Name: walk.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BLOCKREP	Char	9		block repeat id
2	FORM	Char	40		form name - block id
3	PAGEID	Num	8		page id
4	PAGEREP	Num	8		page id repeat
5	VISIT	Char	5		visit code
6	NOWALK	Num	8	ZYES.	patient unable to walk
7	WALKDIST	Num	8		distance walked in 6 minutes
8	WALKSYM	Num	8	SCAFSY.	condition during walk
9	CRFPAGE	Char	10		actual crf page being data entered
10	WKDYSP	Num	8	ZYES.	6 minute walk - dyspnea
11	WKANG	Num	8	ZYES.	6 minute walk - angina
12	WKSYNC	Num	8	ZYES.	6 minute walk - syncope
13	WKNSYNC	Num	8	ZYES.	6 minute walk - near syncope
14	WKLGHTHD	Num	8	ZYES.	6 minute walk - lightheadedness
15	WKSYPOT	Num	8	ZYES.	6 minute walk - other
16	WKNOTEST	Num	8	ZYES.	6 minute walk - test not required
17	FWKVISIT	Num	8	SCVISI.	6 minute walk follow-up interval
18	PID	Char	12		randomized PID
19	VISDT_DAYS	Num	8		visit date - days since randomized