

Data Set Name: base_fmt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id	Num	8		Patient Identifier
2	trtgrp	Num	8	TRTF.	Treatment Group
3	age	Num	8		Age at Randomization
4	iv07	Num	8	SEXF.	Sex
5	iv08	Num	8	RACEF.	Race
6	iv09	Num	8	MARSTATF.	Marital Status
7	iv13	Num	8		Age at 1st MI
8	iv13a	Num	8		Yr. uncertain
9	iv16	Num	8		No. of MI's patient ever had
10	iv50	Num	8		White Blood Cell Count (cells/mm3)
11	iv51	Num	8		Platelet Count (cells/mm3)
12	iv57a	Num	8	CARDF.	Cardiomegaly
13	iv57b	Num	8	CARDF.	Pleural Effusion
14	iv57c	Num	8	CARDF.	Pulmonary Congestion
15	bl08	Num	8		Age at Most Recent MI
16	bl08a	Num	8		Yr. uncertain
17	bl10a	Num	8	DNSF.	Ever Had Stroke
18	bl10b	Num	8	DNSF.	Ever Had Pulmonary Embolism
19	bl10c	Num	8	DNSF.	Ever Had Peripheral Arterial Occlusion
20	bl10d	Num	8	DNSF.	Ever Had Heart Failure
21	bl10e	Num	8	DNF.	Ever Had Coronary Arteriography
22	bl11	Num	8	DNSF.	Experienced Angina Pectoris
23	bl12	Num	8	NYHAF.	NY Heart Assoc. Class
24	bl13a	Num	8	YNF.	Documented by ECG: Atrial Flutter or Fibrillation
25	bl13b	Num	8	YNF.	Documented by ECG: Atrial Tachycardia
26	bl13c	Num	8	YNF.	Documented by ECG: Functional Tachycardia
27	bl13d	Num	8	YNF.	Documented by ECG: Ventricular Tachycardia
28	bl13e	Num	8	YNF.	Documented by ECG: Multifocal (PVCs)
29	bl13f	Num	8	YNF.	Documented by ECG: Frequent PVCs
30	bl13g	Num	8	YNF.	Documented by ECG: Second Degree A-V Block
31	bl13h	Num	8	YNF.	Documented by ECG: Complete Heart Block
32	bl13i	Num	8	YNF.	Documented by ECG: Other Major Arrhythmias
33	bl14	Num	8	YNF.	Patient Ever Had Definite/Suspect ICIA?
34	bl15	Num	8	YNF.	Patient Ever Had Definite/Suspect Intermittent Claudication?
35	bl17a	Num	8	YNF.	Currently Has: Diabetes Mellitus
36	bl17b	Num	8	YNF.	Currently Has: Bronchial Asthma
37	bl17c	Num	8	YNF.	Currently Has: Rheumatic Heart Diseases

Num	Variable	Type	Len	Format	Label
38	bl17d	Num	8	YNF.	Currently Has: Lower GI Disorder
39	bl18a	Num	8	YNF.	Ever Had: Renal Disease
40	bl18b	Num	8	YNF.	Ever Had: Hepatobiliary Disease
41	bl18c	Num	8	YNF.	Ever Had: Symptomatic Gout
42	bl18d	Num	8	YNF.	Ever Had: Malignant Neoplasia
43	bl19	Num	8	WRKF.	Work Status
44	bl20	Num	8	LFSTLF.	Life Style
45	bl21	Num	8	YNF.	Patient Ever Forced to Change Lifestyle
46	bl22	Num	8	CFNF.	Cigarette Smoker
47	bl23	Num	8	YRSMKRF.	Years a Smoker
48	bl24	Num	8	SMKPDF.	Average No. Smoked Per Day
49	bl25	Num	8	CSMKPDF.	Currently Smoke Per Day
50	bl26	Num	8		Estimated Age Smoking Stopped
51	bl27	Num	8	CFNF.	Cigar Smoker
52	bl28	Num	8	CFNF.	Pipe Smoker
53	bl30	Num	8	YNF.	Consumes > 1.5 oz. Pure Ethyl Alcohol Per Day
54	bl33g	Num	8	YNF.	Used: Insulin
55	bl33h	Num	8	YNF.	Used: Oral Hypoglycemic Agents
56	bl33i	Num	8	YNF.	Used: Digitalis
57	bl33j	Num	8	YNF.	Used: Antiarrhythmic Agents
58	bl33k	Num	8	YNF.	Used: Antihypertensives (not Diuretics)
59	bl33l	Num	8	YNF.	Used: Nitroglycerin or Long-Acting Nitrates
60	bl33m	Num	8	YNF.	Used: Gout Medication other than Probenecid
61	bl33n	Num	8	YNF.	Used: Probenecid
62	bl33o	Num	8	YNF.	Used: Lipid-Lowering
63	bl33p	Num	8	YNF.	Used: Phenylbutazone
64	bl33q	Num	8	YNF.	Used: Indomethacin
65	bl33r	Num	8	YNF.	Used: Phenothiazines
66	bl33s	Num	8	YNF.	Used: Tricyclic Antidepressants
67	bl33t	Num	8	YNF.	Used: Antihistamines
68	bl33u	Num	8	YNF.	Used: Propanolol
69	bl33v	Num	8	YNF.	Used: Corticosteroid Preparations
70	bl33w	Num	8	YNF.	Used: Tranquilizers
71	bl33x	Num	8	YNF.	Used: Hypnotics Sedatives, Barbituates
72	bl33y	Num	8	YNF.	Used: Vitamins
73	bl33z	Num	8	YNF.	Used: Estrogens
74	bl33aa	Num	8	YNF.	Used: Other Drugs
75	bl33bb	Num	8	YNF.	Used: Diuretics
76	bl35	Num	8		Height (inches)

Num	Variable	Type	Len	Format	Label
77	bl36	Num	8		Weight (lbs.)
78	bl37a	Num	8		Systolic Blood Pressure (mm Hg)
79	bl37b	Num	8		Diastolic Blood Pressure (mm Hg)
80	bl38	Num	8		Pulse Rate: beats per minute
81	bl42a	Num	8	CRTDF.	Peripheral Pulses: Right Carotid
82	bl42b	Num	8	CRTDF.	Peripheral Pulses: Left Carotid
83	bl44a	Num	8		Average SBP (IV1, IV2, B1) (mm Hg)
84	bl44b	Num	8		Average DBP (IV1, IV2, B1) (mm Hg)
85	bl49	Num	8		Hematocrit (%)
86	bl51	Num	8	NPF.	Hematuria
87	bl52	Num	8	NPF.	Urine Glucose
88	bl53	Num	8	URPRTF.	Urine Protien
89	la05	Num	8		Total Bilirubin: Baseline (mg/dl)
90	la09	Num	8		SGOT: Baseline
91	la13	Num	8		Cholesterol: Baseline (mg/dl)
92	la17	Num	8		Triglyceride: Baseline (mg/dl)
93	la21	Num	8		Uric Acid: Baseline (mg/dl)
94	la25	Num	8		Alkaline Phosphatase: Baseline (U/liter)
95	la29	Num	8		Urea: Baseline (mg/dl)
96	la33	Num	8		Fasting Glucose: Baseline (mg/dl)
97	la37	Num	8		Total Glucose: Baseline (mg/dl)
98	la41	Num	8		Potassium: Baseline (mmol/l)
99	la45	Num	8		Random Urine: Baseline
100	la49	Num	8		Salicylates: Baseline
101	la53	Num	8		Platelet Aggregation: Baseline
102	ecg01	Num	8		ECG Data: Heart Rate
103	ecg02a	Num	8	QS1F.	ECG Data: Q and QS: Anterolateral Site (leads I, AVL, V6)
104	ecg02b	Num	8	QS2F.	ECG Data: Q and QS: Posterior (inferior) Site (leads II, III, AVF)
105	ecg02c	Num	8	QS3F.	ECG Data: Q and QS: Anteroseptal Site (leads V1, 2, 3, 4, 5)
106	ecg03a	Num	8	ST1F.	ECG Data: ST Junction and Segment Depression: Anterolater Site (leads I, AVL, V5)
107	ecg03b	Num	8	ST2F.	ECG Data: ST Junction and Segment Depression: Posterior (inferior) Site (leads II, III, AVF)
108	ecg03c	Num	8	ST3F.	ECG Data: ST Junction and Segment Depression: Anteroseptal Site (leads V1, 2, 3, 4, 5)
109	ecg04a	Num	8	T1F.	ECG Data: T Items: Anterolateral Site (leads I, AVL, V6)
110	ecg04b	Num	8	T2F.	ECG Data: T Items: Posterior (inferior) Site (leads II, III, AVF)
111	ecg04c	Num	8	T3F.	ECG Data: T Items: Anteroseptal Site (leads V1, 2, 3, 4, 5)
112	ecg05a	Num	8	STEL1F.	ECG Data: ST Elevation: Anterolateral Site (leads I, AVL, V6)
113	ecg05b	Num	8	STEL2F.	ECG Data: ST Elevation: Posterior (inferior) Site (leads II, III, AVF)
114	ecg05c	Num	8	STEL3F.	ECG Data: ST Elevation: Anteroseptal Site (leads V1, 2, 3, 4, 5)

Num	Variable	Type	Len	Format	Label
115	ecg06	Num	8	QRSF.	ECG Data: QRS Axis Deviation
116	ecg07	Num	8	RWAVF.	ECG Data: High R Wave Amplitude
117	ecg08	Num	8	AVF.	ECG Data: A-V Conduction Defect
118	ecg09	Num	8	VENF.	ECG Data: Ventricular Conduction Defect
119	ecg10	Num	8	PREMF.	ECG Data: Premature Beats
120	ecg11	Num	8	ARRHYF.	ECG Data: Other Arrhythmias
121	ecg12	Num	8	SINARF.	ECG Data: Sinus Arrhythmias
122	ecg13	Num	8	LOWQRSF.	ECG Data: Low QRS Amplitude
123	ecg14	Num	8	PWAVF.	ECG Data: P Wave Amplitude
124	ecg15	Num	8	TWAVF.	ECG Data: T Wave Amplitude
125	ecg16	Num	8	QRSTRF.	ECG Data: QRS Transition
126	ecg17	Num	8	TECHF.	ECG Data: Technical Problems
127	ecg18	Num	8	SPRBTF.	ECG Data: Supraventricular Beats
128	ecg19	Num	8	VNTBTF.	ECG Data: Ventricular Beats
129	ecg20	Num	8	RNBGF.	ECG Data: Runs and Bigeminy
130	ecg21	Num	8	MFCLECF.	ECG Data: Multifocal Ectopic Beats
131	ecg22	Num	8	TRINTF.	ECG Data: T-R Interval
132	agec	Num	8	CLLPSEF.	Collapsed Value
133	bl35c	Num	8	CLLPSEF.	Collapsed Value
134	bl36c	Num	8	CLLPSEF.	Collapsed Value
135	bl37ac	Num	8	CLLPSEF.	Collapsed Value
136	bl37bc	Num	8	CLLPSEF.	Collapsed Value
137	iv16c	Num	8	CLLPSEF.	Collapsed Value

Data Set Name: baseline.sas7bdat

Num	Variable	Type	Len	Label
1	id	Num	8	Patient Identifier
2	trtgrp	Num	8	Treatment Group
3	age	Num	8	Age at Randomization
4	iv07	Num	8	Sex
5	iv08	Num	8	Race
6	iv09	Num	8	Marital Status
7	iv13	Num	8	Age at 1st MI
8	iv13a	Num	8	Yr. uncertain
9	iv16	Num	8	No. of MI's patient ever had
10	iv50	Num	8	White Blood Cell Count (cells/mm3)
11	iv51	Num	8	Platelet Count (cells/mm3)
12	iv57a	Num	8	Cardiomegaly
13	iv57b	Num	8	Pleural Effusion
14	iv57c	Num	8	Pulmonary Congestion
15	bl08	Num	8	Age at Most Recent MI
16	bl08a	Num	8	Yr. uncertain
17	bl10a	Num	8	Ever Had Stroke
18	bl10b	Num	8	Ever Had Pulmonary Embolism
19	bl10c	Num	8	Ever Had Peripheral Arterial Occlusion
20	bl10d	Num	8	Ever Had Heart Failure
21	bl10e	Num	8	Ever Had Coronary Arteriography
22	bl11	Num	8	Experienced Angina Pectoris
23	bl12	Num	8	NY Heart Assoc. Class
24	bl13a	Num	8	Documented by ECG: Atrial Flutter of Fibrillation
25	bl13b	Num	8	Documented by ECG: Atrial Tachycardia
26	bl13c	Num	8	Documented by ECG: Functional Tachycardia
27	bl13d	Num	8	Documented by ECG: Ventricular Tachycardia
28	bl13e	Num	8	Documented by ECG: Multifocal (PVCs)
29	bl13f	Num	8	Documented by ECG: Frequent PVCs
30	bl13g	Num	8	Documented by ECG: Second Degree A-V Block
31	bl13h	Num	8	Documented by ECG: Complete Heart Block
32	bl13i	Num	8	Documented by ECG: Other Major Arrhythmias
33	bl14	Num	8	Patient Ever Had Definite/Suspect ICIA?
34	bl15	Num	8	Patient Ever Had Definite/Suspect Intermittent Claudication?
35	bl17a	Num	8	Currently Has: Diabetes Mellitus
36	bl17b	Num	8	Currently Has: Bronchial Asthma

Num	Variable	Type	Len	Label
37	bl17c	Num	8	Currently Has: Rheumatic Heart Diseases
38	bl17d	Num	8	Currently Has: Lower GI Disorder
39	bl18a	Num	8	Ever Had: Renal Disease
40	bl18b	Num	8	Ever Had: Hepatobiliary Disease
41	bl18c	Num	8	Ever Had: Symptomatic Gout
42	bl18d	Num	8	Ever Had: Malignant Neoplasia
43	bl19	Num	8	Work Status
44	bl20	Num	8	Life Style
45	bl21	Num	8	Patient Ever Forced to Change Lifestyle
46	bl22	Num	8	Cigarette Smoker
47	bl23	Num	8	Years a Smoker
48	bl24	Num	8	Average No. Smoked Per Day
49	bl25	Num	8	Currently Smoke Per Day
50	bl26	Num	8	Estimated Age Smoking Stopped
51	bl27	Num	8	Cigar Smoker
52	bl28	Num	8	Pipe Smoker
53	bl30	Num	8	Consumes > 1.5 oz. Pure Ethyl Alcohol Per Day
54	bl33g	Num	8	Used: Insulin
55	bl33h	Num	8	Used: Oral Hypoglycemic Agents
56	bl33i	Num	8	Used: Digitalis
57	bl33j	Num	8	Used: Antiarrhythmic Agents
58	bl33k	Num	8	Used: Antihypertensives (not Diuretics)
59	bl33l	Num	8	Used: Nitroglycerin or Long-Acting Nitrates
60	bl33m	Num	8	Used: Gout Medication other than Probenecid
61	bl33n	Num	8	Used: Probenecid
62	bl33o	Num	8	Used: Lipid-Lowering
63	bl33p	Num	8	Used: Phenylbutazone
64	bl33q	Num	8	Used: Indomethacin
65	bl33r	Num	8	Used: Phenothiazines
66	bl33s	Num	8	Used: Tricyclic Antidepressants
67	bl33t	Num	8	Used: Antihistamines
68	bl33u	Num	8	Used: Propanolol
69	bl33v	Num	8	Used: Corticosteroid Preparations
70	bl33w	Num	8	Used: Tranquilizers
71	bl33x	Num	8	Used: Hypnotics Sedatives, Barbituates
72	bl33y	Num	8	Used: Vitamins
73	bl33z	Num	8	Used: Estrogens
74	bl33aa	Num	8	Used: Other Drugs
75	bl33bb	Num	8	Used: Diuretics

Num	Variable	Type	Len	Label
76	bl35	Num	8	Height (inches)
77	bl36	Num	8	Weight (lbs.)
78	bl37a	Num	8	Systolic Blood Pressure (mm Hg)
79	bl37b	Num	8	Diastolic Blood Pressure (mm Hg)
80	bl38	Num	8	Pulse Rate: beats per minute
81	bl42a	Num	8	Peripheral Pulses: Right Carotid
82	bl42b	Num	8	Peripheral Pulses: Left Carotid
83	bl44a	Num	8	Average SBP (IV1, IV2, B1) (mm Hg)
84	bl44b	Num	8	Average DBP (IV1, IV2, B1) (mm Hg)
85	bl49	Num	8	Hematocrit (%)
86	bl51	Num	8	Hematuria
87	bl52	Num	8	Urine Glucose
88	bl53	Num	8	Urine Protien
89	la05	Num	8	Total Bilirubin: Baseline (mg/dl)
90	la09	Num	8	SGOT: Baseline
91	la13	Num	8	Cholesterol: Baseline (mg/dl)
92	la17	Num	8	Triglyceride: Baseline (mg/dl)
93	la21	Num	8	Uric Acid: Baseline (mg/dl)
94	la25	Num	8	Alkaline Phosphatase: Baseline (U/liter)
95	la29	Num	8	Urea: Baseline (mg/dl)
96	la33	Num	8	Fasting Glucose: Baseline (mg/dl)
97	la37	Num	8	Total Glucose: Baseline (mg/dl)
98	la41	Num	8	Potassium: Baseline (mmol/l)
99	la45	Num	8	Random Urine: Baseline
100	la49	Num	8	Salicylates: Baseline
101	la53	Num	8	Platelet Aggregation: Baseline
102	ecg01	Num	8	ECG Data: Heart Rate
103	ecg02a	Num	8	ECG Data: Q and QS: Anterolateral Site (leads I, AVL, V6)
104	ecg02b	Num	8	ECG Data: Q and QS: Posterior (inferior) Site (leads II, III, AVF)
105	ecg02c	Num	8	ECG Data: Q and QS: Anteroseptal Site (leads V1, 2, 3, 4, 5)
106	ecg03a	Num	8	ECG Data: ST Junction and Segment Depression: Anterolater Site (leads I, AVL, V5)
107	ecg03b	Num	8	ECG Data: ST Junction and Segment Depression: Posterior (inferior) Site (leads II, III, AVF)
108	ecg03c	Num	8	ECG Data: ST Junction and Segment Depression: Anteroseptal Site (leads V1, 2, 3, 4, 5)
109	ecg04a	Num	8	ECG Data: T Items: Anterolateral Site (leads I, AVL, V6)
110	ecg04b	Num	8	ECG Data: T Items: Posterior (inferior) Site (leads II, III, AVF)
111	ecg04c	Num	8	ECG Data: T Items: Anteroseptal Site (leads V1, 2, 3, 4, 5)
112	ecg05a	Num	8	ECG Data: ST Elevation: Anterolateral Site (leads I, AVL, V6)
113	ecg05b	Num	8	ECG Data: ST Elevation: Posterior (inferior) Site (leads II, III, AVF)
114	ecg05c	Num	8	ECG Data: ST Elevation: Anteroseptal Site (leads V1, 2, 3, 4, 5)

Num	Variable	Type	Len	Label
115	ecg06	Num	8	ECG Data: QRS Axis Deviation
116	ecg07	Num	8	ECG Data: High R Wave Amplitude
117	ecg08	Num	8	ECG Data: A-V Conduction Defect
118	ecg09	Num	8	ECG Data: Ventricular Conduction Defect
119	ecg10	Num	8	ECG Data: Premature Beats
120	ecg11	Num	8	ECG Data: Other Arrhythmias
121	ecg12	Num	8	ECG Data: Sinus Arrhythmias
122	ecg13	Num	8	ECG Data: Low QRS Amplitude
123	ecg14	Num	8	ECG Data: P Wave Amplitude
124	ecg15	Num	8	ECG Data: T Wave Amplitude
125	ecg16	Num	8	ECG Data: QRS Transition
126	ecg17	Num	8	ECG Data: Technical Problems
127	ecg18	Num	8	ECG Data: Supraventricular Beats
128	ecg19	Num	8	ECG Data: Ventricular Beats
129	ecg20	Num	8	ECG Data: Runs and Bigeminy
130	ecg21	Num	8	ECG Data: Multifocal Ectopic Beats
131	ecg22	Num	8	ECG Data: T-R Interval
132	agec	Num	8	Collapsed Value
133	bl35c	Num	8	Collapsed Value
134	bl36c	Num	8	Collapsed Value
135	bl37ac	Num	8	Collapsed Value
136	bl37bc	Num	8	Collapsed Value
137	iv16c	Num	8	Collapsed Value

Data Set Name: eventfmt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id	Num	8		Patient Identifier
2	vitstat	Num	8	VTSTTSF.	Vital Status
3	dn03	Num	8		If Died During Study: Days in Study to Death
4	iucod	Char	2	\$COD1F.	If Died During Study: Important Underlying Cause of Death
5	cucod	Char	2	\$COD2F.	If Died During Study: Contributing Underlying Cause of Death
6	cdiimod	Char	2	\$COD3F.	If Died During Study: Cardiovascular Death: Important Immediate Mechanism of Death
7	cimod	Char	2	\$COD4F.	If Died During Study: Cardiovascular Death: Contributing Immediate Mechanism of Death
8	nf01	Num	8	NFE1F.	Angina Pectoris: Event Classification
9	nf02	Num	8		Angina Pectoris: Days in Study to Non-fatal Event
10	nf02i	Num	8	NFE2F.	Angina Pectoris: Reason For No Days
11	nf05	Num	8	NFE5F.	Cardiovascular Surgery: Procedure Classification
12	nf06	Num	8		Cardiovascular Surgery: Days in Study to Procedure
13	nf06i	Num	8	NFE6F.	Cardiovascular Surgery: Reason For No Days
14	nf09	Num	8	NFE9F.	Coronary Arteriography: Procedure Classification
15	nf10	Num	8		Coronary Arteriography: Days in Study to Procedure
16	nf10i	Num	8	NFE10F.	Coronary Arteriography: Reason For No Days
17	nf13	Num	8	NFE13F.	Heart Failure: Event Classification
18	nf14	Num	8		Heart Failure: Days in Study to Non-fatal Event
19	nf14i	Num	8	NFE14F.	Heart Failure: Reason For No Days
20	nf17	Num	8	NFE17F.	Intermittent Cerebral Ischemic Attack: Event Classification
21	nf18	Num	8		Intermittent Cerebral Ischemic Attack: Days in Study to Non-fatal Event
22	nf18i	Num	8	NFE18F.	Intermittent Cerebral Ischemic Attack: Reason For No Days
23	nf21	Num	8	NFE21F.	Intermittent Claudication: Event Classification
24	nf22	Num	8		Intermittent Claudication: Days in Study to Non-fatal Event
25	nf22i	Num	8	NFE22F.	Intermittent Claudication: Reason For No Days
26	nf25	Num	8	NFE25F.	Myocardial Infarction: Event Classification
27	nf26	Num	8		Myocardial Infarction: Days in Study to Non-fatal Event
28	nf26i	Num	8	NFE26F.	Myocardial Infarction: Reason For No Days
29	nf29	Num	8	NFE29F.	Peripheral Arterial Occlusion: Event Classification
30	nf30	Num	8		Peripheral Arterial Occlusion: Days in Study to Non-fatal Event
31	nf30i	Num	8	NFE30F.	Peripheral Arterial Occlusion: Reason For No Days
32	nf33	Num	8	NFE33F.	Pulmonary Embolism: Event Classification
33	nf34	Num	8		Pulmonary Embolism: Days in Study to Non-fatal Event
34	nf34i	Num	8	NFE34F.	Pulmonary Embolism: Reason For No Days
35	nf37	Num	8	NFE37F.	Stroke: Event Classification
36	nf38	Num	8		Stroke: Days in Study to Non-fatal Event

Num	Variable	Type	Len	Format	Label
37	nf38i	Num	8	NFE38F.	Stroke: Reason For No Days
38	iucodc	Num	8	CLLPSEF.	Collapsed Value
39	cucodc	Num	8	CLLPSEF.	Collapsed Value
40	cdiimodc	Num	8	CLLPSEF.	Collapsed Value
41	cimodc	Num	8	CLLPSEF.	Collapsed Value

Data Set Name: events.sas7bdat

Num	Variable	Type	Len	Label
1	id	Num	8	Patient Identifier
2	vitstat	Num	8	Vital Status
3	dn03	Num	8	If Died During Study: Days in Study to Death
4	iucod	Char	2	If Died During Study: Important Underlying Cause of Death
5	cucod	Char	2	If Died During Study: Contributing Underlying Cause of Death
6	cdiimod	Char	2	If Died During Study: Cardiovascular Death: Important Immediate Mechanism of Death
7	cimod	Char	2	If Died During Study: Cardiovascular Death: Contributing Immediate Mechanism of Death
8	nf01	Num	8	Angina Pectoris: Event Classification
9	nf02	Num	8	Angina Pectoris: Days in Study to Non-fatal Event
10	nf02i	Num	8	Angina Pectoris: Reason For No Days
11	nf05	Num	8	Cardiovascular Surgery: Procedure Classification
12	nf06	Num	8	Cardiovascular Surgery: Days in Study to Procedure
13	nf06i	Num	8	Cardiovascular Surgery: Reason For No Days
14	nf09	Num	8	Coronary Arteriography: Procedure Classification
15	nf10	Num	8	Coronary Arteriography: Days in Study to Procedure
16	nf10i	Num	8	Coronary Arteriography: Reason For No Days
17	nf13	Num	8	Heart Failure: Event Classification
18	nf14	Num	8	Heart Failure: Days in Study to Non-fatal Event
19	nf14i	Num	8	Heart Failure: Reason For No Days
20	nf17	Num	8	Intermittent Cerebral Ischemic Attack: Event Classification
21	nf18	Num	8	Intermittent Cerebral Ischemic Attack: Days in Study to Non-fatal Event
22	nf18i	Num	8	Intermittent Cerebral Ischemic Attack: Reason For No Days
23	nf21	Num	8	Intermittent Claudication: Event Classification
24	nf22	Num	8	Intermittent Claudication: Days in Study to Non-fatal Event
25	nf22i	Num	8	Intermittent Claudication: Reason For No Days
26	nf25	Num	8	Myocardial Infarction: Event Classification
27	nf26	Num	8	Myocardial Infarction: Days in Study to Non-fatal Event
28	nf26i	Num	8	Myocardial Infarction: Reason For No Days
29	nf29	Num	8	Peripheral Arterial Occlusion: Event Classification
30	nf30	Num	8	Peripheral Arterial Occlusion: Days in Study to Non-fatal Event
31	nf30i	Num	8	Peripheral Arterial Occlusion: Reason For No Days
32	nf33	Num	8	Pulmonary Embolism: Event Classification
33	nf34	Num	8	Pulmonary Embolism: Days in Study to Non-fatal Event
34	nf34i	Num	8	Pulmonary Embolism: Reason For No Days
35	nf37	Num	8	Stroke: Event Classification
36	nf38	Num	8	Stroke: Days in Study to Non-fatal Event

Num	Variable	Type	Len	Label
37	nf38i	Num	8	Stroke: Reason For No Days
38	iucodc	Num	8	Collapsed Value
39	cucodc	Num	8	Collapsed Value
40	cdiimodc	Num	8	Collapsed Value
41	cimodc	Num	8	Collapsed Value

Data Set Name: followup.sas7bdat

Num	Variable	Type	Len	Label
1	id	Num	8	Patient Identifier
2	invex1	Num	8	Follow-up Visit Form: Visit 1
3	invex2	Num	8	Follow-up Visit Form: Visit 2
4	invex3	Num	8	Follow-up Visit Form: Visit 3
5	la06	Num	8	Total Bilirubin: Exam 4 (mg/dl)
6	la07	Num	8	Total Bilirubin: Exam 7 (mg/dl)
7	la08	Num	8	Total Bilirubin: Exam 10 (mg/dl)
8	la10	Num	8	SGOT: Exam 4
9	la11	Num	8	SGOT: Exam 7
10	la12	Num	8	SGOT: Exam 10
11	la14	Num	8	Cholesterol: Exam 4 (mg/dl)
12	la15	Num	8	Cholesterol: Exam 7 (mg/dl)
13	la16	Num	8	Cholesterol: Exam 10 (mg/dl)
14	la18	Num	8	Triglyceride: Exam 4 (mg/dl)
15	la19	Num	8	Triglyceride: Exam 7 (mg/dl)
16	la20	Num	8	Triglyceride: Exam 10 (mg/dl)
17	la22	Num	8	Uric Acid: Exam 4 (mg/dl)
18	la23	Num	8	Uric Acid: Exam 7 (mg/dl)
19	la24	Num	8	Uric Acid: Exam 10 (mg/dl)
20	la26	Num	8	Alkaline Phosphatase: Exam 4 (U/liter)
21	la27	Num	8	Alkaline Phosphatase: Exam 7 (U/liter)
22	la28	Num	8	Alkaline Phosphatase: Exam 10 (U/liter)
23	la30	Num	8	Urea: Exam 4 (mg/dl)
24	la31	Num	8	Urea: Exam 7 (mg/dl)
25	la32	Num	8	Urea: Exam 10 (mg/dl)
26	la34	Num	8	Fasting Glucose: Exam 4 (mg/dl)
27	la35	Num	8	Fasting Glucose: Exam 7 (mg/dl)
28	la36	Num	8	Fasting Glucose: Exam 10 (mg/dl)
29	la38	Num	8	Total Glucose: Exam 4 (mg/dl)
30	la39	Num	8	Total Glucose: Exam 7 (mg/dl)
31	la40	Num	8	Total Glucose: Exam 10 (mg/dl)
32	la42	Num	8	Potassium: Exam 4 (mmol/l)
33	la43	Num	8	Potassium: Exam 7 (mmol/l)
34	la44	Num	8	Potassium: Exam 10 (mmol/l)
35	la46	Num	8	Random Urine: Exam 4
36	la47	Num	8	Random Urine: Exam 7

Num	Variable	Type	Len	Label
37	la48	Num	8	Random Urine: Exam 10
38	la50	Num	8	Salicylates: Exam 4
39	la51	Num	8	Salicylates: Exam 7
40	la52	Num	8	Salicylates: Exam 10
41	la54	Num	8	Platelet Aggregation: Exam 4
42	la55	Num	8	Platelet Aggregation: Exam 7
43	la56	Num	8	Platelet Aggregation: Exam 10
44	visit	Num	8	Visit No.
45	fvrev	Num	8	Follow-up Form Revision
46	fv03	Num	8	Days in Study to Visit
47	fv09	Num	8	Work Status
48	fv11i	Num	8	Diagnosed or Performed: Angina or Non-MI Chest Pain: Patient Ever Reported AP on Any Study Form (rev. 1)
49	fv11ii	Num	8	Diagnosed or Performed: Angina or Non-MI Chest Pain: Has Patient Experienced AP or Non-MI Chest Pain Since Last Completed Study Visit (rev. 2)
50	fv12a	Num	8	Diagnosed & Documented by ECG: Atrial Flutter or Fibrillation
51	fv12b	Num	8	Diagnosed & Documented by ECG: Atrial Tachycardia
52	fv12c	Num	8	Diagnosed & Documented by ECG: Junctional Tachycardia
53	fv12d	Num	8	Diagnosed & Documented by ECG: Ventricular Tachycardia
54	fv12e	Num	8	Diagnosed & Documented by ECG: Multifocal (PVCs)
55	fv12f	Num	8	Diagnosed & Documented by ECG: Frequent PVCs
56	fv12g	Num	8	Diagnosed & Documented by ECG: Second Degree A-V Block
57	fv12h	Num	8	Diagnosed & Documented by ECG: Complete Heart Block
58	fv12i	Num	8	Diagnosed & Documented by ECG: Other Major Arrhythmias
59	fv13i	Num	8	Intermittent Cerebral Ischemic Attacks Diagnosed: Has Patient Ever Reported ICIA on Any Study Form (rev. 1)
60	fv14i	Num	8	Intermittent Claudication Diagnosed: Has Patient Ever Reported IC on Any Study Form (rev. 1)
61	fv15i	Num	8	Heart Failure Diagnosed: Has Patient Ever Reported Heart Failure on Any Study Form (rev. 1)
62	fv13ii	Num	8	Intermittent Cerebral Ischemic Attacks Diagnosed: Has Patient Experienced ICIA Since Last Completed Study Visit (rev. 2)
63	fv14ii	Num	8	Intermittent Claudication Diagnosed: Has Patient Experienced IC Since Last Completed Study Visit (rev. 2)
64	fv15ii	Num	8	Heart Failure Diagnosed: Has Patient Experienced Heart Failure Since Last Completed Study Visit (rev. 2)
65	fv15a	Num	8	Heart Failure Diagnosed: Condition diagnosed as
66	fv16a	Num	8	Diagnosed Since Last Visit: Diabetes Mellitus
67	fv16b	Num	8	Diagnosed Since Last Visit: Bronchial Asthma
68	fv16c	Num	8	Diagnosed Since Last Visit: Lower GI Disorder
69	fv16d	Num	8	Diagnosed Since Last Visit: Renal Disorder
70	fv16e	Num	8	Diagnosed Since Last Visit: Hepatobiliary Disease
71	fv16f	Num	8	Diagnosed Since Last Visit: Symptomatic Gout
72	fv16g	Num	8	Diagnosed Since Last Visit: Malignant Neoplasia

Num	Variable	Type	Len	Label
73	fv17	Num	8	Hospitalized Since Last Study Visit
74	fv18	Num	8	NY Heart Assoc. Classification
75	fv19	Num	8	Current Life Style
76	fv20	Num	8	Patient's Degree of Physical Activity Since Last Reported Visit
77	fv21	Num	8	No. of Cigarettes Currently smokes per Day
78	fv22a	Num	8	Currently Smokes a Pipe
79	fv22b	Num	8	Currently Smokes Cigars
80	fv23a	Num	8	Used Since Last Study Visit: Oral Anticoagulants
81	fv23b	Num	8	Used Since Last Study Visit: Heparin
82	fv23c	Num	8	Used Since Last Study Visit: Dipyridamole
83	fv23d	Num	8	Used Since Last Study Visit: Sulfinpyrazone
84	fv23e	Num	8	Used Since Last Study Visit: Aspirin
85	fv23f	Num	8	Used Since Last Study Visit: Aspirin-containing Medications
86	fv24a	Num	8	Used Since Last Study Visit: Antacids
87	fv24b	Num	8	Used Since Last Study Visit: Anticholinergics
88	fv24c	Num	8	Used Since Last Study Visit: Insulin
89	fv24d	Num	8	Used Since Last Study Visit: Oral Hypoglycemic Agents
90	fv24e	Num	8	Used Since Last Study Visit: Digitalis
91	fv24f	Num	8	Used Since Last Study Visit: Antiarrhythmic Agents
92	fv24g	Num	8	Used Since Last Study Visit: Antihypertensives other than Diuretics
93	fv24h	Num	8	Used Since Last Study Visit: Nitroglycerin or Long-acting Nitrates
94	fv24i	Num	8	Used Since Last Study Visit: Gout Medication Other Than Probenecid
95	fv24j	Num	8	Used Since Last Study Visit: Probenecid
96	fv24k	Num	8	Used Since Last Study Visit: Lipid-lowering drugs
97	fv24l	Num	8	Used Since Last Study Visit: Phenylbutazone
98	fv24m	Num	8	Used Since Last Study Visit: Indomethacin
99	fv24n	Num	8	Used Since Last Study Visit: Phenothiazines
100	fv24o	Num	8	Used Since Last Study Visit: Tricyclic Antidepressants
101	fv24p	Num	8	Used Since Last Study Visit: Antihistamines
102	fv24q	Num	8	Used Since Last Study Visit: Propanolol
103	fv24r	Num	8	Used Since Last Study Visit: Corticosteroid
104	fv24s	Num	8	Used Since Last Study Visit: Tranquilizers
105	fv24t	Num	8	Used Since Last Study Visit: Hypnotics, Sedatives, Barbituates
106	fv24u	Num	8	Used Since Last Study Visit: Vitamins
107	fv24v	Num	8	Used Since Last Study Visit: Estrogens
108	fv24w	Num	8	Used Since Last Study Visit: Other Drugs
109	fv24x	Num	8	Used Since Last Study Visit: Diuretics
110	fv24x1	Num	8	If Used Diuretics, Why?
111	fv25	Num	8	Was a Compound Containing Salicylate Derivatives Used in the Last Week

Num	Variable	Type	Len	Label
112	fv26a	Num	8	Patient Used Drugs Supplied by Clinic: Acetaminophen
113	fv26a1	Num	8	No. of Capsules of Acetaminophen Since Last Visit
114	fv26b	Num	8	Patient Used Drugs Supplied by Clinic: Propoxyphene Hydrochloride
115	fv26b2	Num	8	No. of Capsules of Propoxyphene Hydrochloride Since Last Visit
116	fv27	Num	8	Since Last Study Visit Has Patient Reported Problems Related to Study Medication
117	fv27a	Num	8	Patient Reported: Difficulty Swallowing Capsules
118	fv27b	Num	8	Patient Reported: Heartburn
119	fv27c	Num	8	Patient Reported: Stomach Pain
120	fv27d	Num	8	Patient Reported: Nausea w/o vomiting
121	fv27e	Num	8	Patient Reported: Vomiting
122	fv27f	Num	8	Patient Reported: Hematemesis
123	fv27g	Num	8	Patient Reported: Constipation
124	fv27h	Num	8	Patient Reported: Diarrhea
125	fv27i	Num	8	Patient Reported: Black Tarry Stools
126	fv27j	Num	8	Patient Reported: Bloody Stool
127	fv27k	Num	8	Patient Reported: Urticaria
128	fv27l	Num	8	Patient Reported: Other Types of Rash
129	fv27m	Num	8	Patient Reported: Dizziness
130	fv27n	Num	8	Patient Reported: Development or Worsening of Bronchial Asthma
131	fv27o	Num	8	Patient Reported: Other Problems
132	fv28a	Num	8	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Symptoms Suggestive of Peptic Ulcer, Gastritis or Erosion of Gastric Mucosa
133	fv28b	Num	8	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Hematemesis
134	fv28c	Num	8	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Black Tarry Stools
135	fv28d	Num	8	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Bloody Stools
136	fv29e	Num	8	Prescription Changes Made in Medication?
137	fv30a	Num	8	Reason For Reduced Prescription: Main Reason
138	fv31	Num	8	Total Number of Capsules Prescribed Since Last Study Visit
139	fv32	Num	8	Total Number of Capsules Taken Since Last Study Visit
140	fv33	Num	8	Did patient Take Number of Capsules Prescribed?
141	fv33a	Num	8	If No, Main Reason Was: Forgetfulness or Other Non-medical Reason
142	fv33b	Num	8	If No, Main Reason Was: Unwillingness/Refusal to Take Prescribed Medication
143	fv33c	Num	8	If No, Main Reason Was: Difficulty in Swallowing Capsules
144	fv33d	Num	8	If No, Main Reason Was: Heartburn
145	fv33e	Num	8	If No, Main Reason Was: Stomach Pain
146	fv33f	Num	8	If No, Main Reason Was: Nausea w/o Vomiting
147	fv33g	Num	8	If No, Main Reason Was: Vomiting
148	fv33h	Num	8	If No, Main Reason Was: Hematemesis
149	fv33i	Num	8	If No, Main Reason Was: Constipation

Num	Variable	Type	Len	Label
150	fv33j	Num	8	If No, Main Reason Was: Diarrhea
151	fv33k	Num	8	If No, Main Reason Was: Back Tarry Stools
152	fv33l	Num	8	If No, Main Reason Was: Bloody Stools
153	fv33m	Num	8	If No, Main Reason Was: Urticaria
154	fv33n	Num	8	If No, Main Reason Was: Other Types of Rash
155	fv33o	Num	8	If No, Main Reason Was: Dizziness
156	fv33p	Num	8	If No, Main Reason Was: Development or Worsening of Bronchial Asthma
157	fv33q	Num	8	If No, Main Reason Was: Unable to Determine Reason
158	fv33r	Num	8	If No, Main Reason Was: Other Problems
159	fv34a	Num	8	No Study Medication or Single-blind Placebo Prescribed
160	fv35	Num	8	Has Sealed Medication Code Been Broken
161	fv36	Num	8	Weight (lbs.)
162	fv37a	Num	8	SBP (mm Hg)
163	fv37b	Num	8	DBP (mm Hg)
164	fv38	Num	8	Pulse Rate (beats per minute)
165	fv39	Num	8	Rhythm Regular
166	fv40a	Num	8	Findings Present: Peripheral Edema
167	fv40b	Num	8	Findings Present: Ventricular Diastolic Gallop
168	fv40c	Num	8	Findings Present: Basilar Rales
169	fv41a	Num	8	Findings Present: Epigastric Tenderness
170	fv41b	Num	8	Findings Present: Hepatomegaly
171	fv41c	Num	8	Findings Present: Splenomegaly
172	fv44b	Num	8	Time Urine Specimen Collected: Hour
173	fv44c	Num	8	Time Urine Specimen Collected: Minutes
174	fv44d	Num	8	Time Urine Specimen Collected: AM/PM
175	fv45	Num	8	Hours Between Drug Dose and Collection of Urine Specimen
176	fv46	Num	8	Hematuria
177	fv47	Num	8	Urine Glucose
178	fv48	Num	8	Urine Protein
179	fv50	Num	8	Patient Scheduled for Interim Urine Salicylate Determination
180	fv51b	Num	8	Time: Hour
181	fv51c	Num	8	Time: Minutes
182	fv51d	Num	8	Time: AM/PM
183	fv52	Num	8	Hematocrit (%)
184	fv53	Num	8	Platelet Aggregation Test Performed
185	fv54	Num	8	Platelet Count (cells/mm ³)
186	fv55a1	Num	8	Prothrombin Activity: Patient's Value: Seconds
187	fv55a2	Num	8	Prothrombin Activity: Patient's Value: Percent
188	fv55b1	Num	8	Prothrombin Activity: Normal (Control) Value: Seconds

Num	Variable	Type	Len	Label
189	fv55b2	Num	8	Prothrombin Activity: Normal (Control) Value: Percent
190	fv56a	Num	8	Partial Thromboplastin: Time: Patient's Value: Seconds
191	fv56b1	Num	8	Partial Thromboplastin: Time: Normal (Control) Value: From (in seconds)
192	fv56b2	Num	8	Partial Thromboplastin: Time: Normal (Control) Value: To (in seconds)
193	fv57	Num	8	Physician's Opinion: Does Coagulation Profile Contain Indicate Patient's Continued Prescription of Study Medication
194	fv58	Num	8	White Blood Cell Count (cells/mm3)
195	fv61a	Num	8	Chest X-ray: Cardiomegaly
196	fv61b	Num	8	Chest X-ray: Pleural Effusion
197	fv61c	Num	8	Chest X-ray: Pulmonary Congestion
198	mvrev	Num	8	Missed Visit Form Revision
199	mv08a	Num	8	Events or Procedures Performed: Myocardial Infarction
200	mv08b	Num	8	Events or Procedures Performed: Angina Pectoris or Other Chest Pain Related to Ischemic Heart Disease Requiring Hospitalization
201	mv08c	Num	8	Events or Procedures Performed: Angina Pectoris Not Requiring Hospitalization
202	mv08d	Num	8	Events or Procedures Performed: Stroke
203	mv08e	Num	8	Events or Procedures Performed: Intermittent Cerebral Aschemic Attack
204	mv08f	Num	8	Events or Procedures Performed: Peripheral Arterial Occlusion
205	mv08g	Num	8	Events or Procedures Performed: Intermittent Claudication
206	mv08h	Num	8	Events or Procedures Performed: Pulmonary Embolism
207	mv08i	Num	8	Events or Procedures Performed: Cardiovascular Surgery
208	mv08j	Num	8	Events or Procedures Performed: Gastrointestinal Disorder
209	mv08k	Num	8	Events or Procedures Performed: Coronary Arteriography
210	mv08l	Num	8	Events or Procedures Performed: Heart Failure
211	mv09	Num	8	Patient Hospitalized Since Last Visit
212	mv10	Num	8	Study Medication Discontinued
213	mv10b	Num	8	Reason For Discontinuation: Main Reason
214	mv10c	Num	8	Reason For Discontinuation: Additional Reason 1
215	mv10d	Num	8	Reason For Discontinuation: Additional Reason 2
216	mv10e	Num	8	Reason For Discontinuation: Additional Reason 3
217	mv10f	Num	8	Reason For Discontinuation: Additional Reason 4
218	fv36c	Num	8	Collapsed Value
219	fv37ac	Num	8	Collapsed Value
220	fv37bc	Num	8	Collapsed Value

Data Set Name: folw_fmt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id	Num	8		Patient Identifier
2	invex1	Num	8	INVF.	Follow-up Visit Form: Visit 1
3	invex2	Num	8	INVF.	Follow-up Visit Form: Visit 2
4	invex3	Num	8	INVF.	Follow-up Visit Form: Visit 3
5	la06	Num	8		Total Bilirubin: Exam 4 (mg/dl)
6	la07	Num	8		Total Bilirubin: Exam 7 (mg/dl)
7	la08	Num	8		Total Bilirubin: Exam 10 (mg/dl)
8	la10	Num	8		SGOT: Exam 4
9	la11	Num	8		SGOT: Exam 7
10	la12	Num	8		SGOT: Exam 10
11	la14	Num	8		Cholesterol: Exam 4 (mg/dl)
12	la15	Num	8		Cholesterol: Exam 7 (mg/dl)
13	la16	Num	8		Cholesterol: Exam 10 (mg/dl)
14	la18	Num	8		Triglyceride: Exam 4 (mg/dl)
15	la19	Num	8		Triglyceride: Exam 7 (mg/dl)
16	la20	Num	8		Triglyceride: Exam 10 (mg/dl)
17	la22	Num	8		Uric Acid: Exam 4 (mg/dl)
18	la23	Num	8		Uric Acid: Exam 7 (mg/dl)
19	la24	Num	8		Uric Acid: Exam 10 (mg/dl)
20	la26	Num	8		Alkaline Phosphatase: Exam 4 (U/liter)
21	la27	Num	8		Alkaline Phosphatase: Exam 7 (U/liter)
22	la28	Num	8		Alkaline Phosphatase: Exam 10 (U/liter)
23	la30	Num	8		Urea: Exam 4 (mg/dl)
24	la31	Num	8		Urea: Exam 7 (mg/dl)
25	la32	Num	8		Urea: Exam 10 (mg/dl)
26	la34	Num	8		Fasting Glucose: Exam 4 (mg/dl)
27	la35	Num	8		Fasting Glucose: Exam 7 (mg/dl)
28	la36	Num	8		Fasting Glucose: Exam 10 (mg/dl)
29	la38	Num	8		Total Glucose: Exam 4 (mg/dl)
30	la39	Num	8		Total Glucose: Exam 7 (mg/dl)
31	la40	Num	8		Total Glucose: Exam 10 (mg/dl)
32	la42	Num	8		Potassium: Exam 4 (mmol/l)
33	la43	Num	8		Potassium: Exam 7 (mmol/l)
34	la44	Num	8		Potassium: Exam 10 (mmol/l)
35	la46	Num	8		Random Urine: Exam 4
36	la47	Num	8		Random Urine: Exam 7

Num	Variable	Type	Len	Format	Label
37	la48	Num	8		Random Urine: Exam 10
38	la50	Num	8		Salicylates: Exam 4
39	la51	Num	8		Salicylates: Exam 7
40	la52	Num	8		Salicylates: Exam 10
41	la54	Num	8		Platelet Aggregation: Exam 4
42	la55	Num	8		Platelet Aggregation: Exam 7
43	la56	Num	8		Platelet Aggregation: Exam 10
44	visit	Num	8		Visit No.
45	fvrev	Num	8		Follow-up Form Revision
46	fv03	Num	8		Days in Study to Visit
47	fv09	Num	8	WRKF.	Work Status
48	fv11i	Num	8	ANGNA1F.	Diagnosed or Performed: Angina or Non-MI Chest Pain: Patient Ever Reported AP on Any Study Form (rev. 1)
49	fv11ii	Num	8	ANGNA2F.	Diagnosed or Performed: Angina or Non-MI Chest Pain: Has Patient Experienced AP or Non-MI Chest Pain Since Last Completed Study Visit (rev. 2)
50	fv12a	Num	8	YNF.	Diagnosed & Documented by ECG: Atrial Flutter of Fibrillation
51	fv12b	Num	8	YNF.	Diagnosed & Documented by ECG: Atrial Tachycardia
52	fv12c	Num	8	YNF.	Diagnosed & Documented by ECG: Junctional Tachycardia
53	fv12d	Num	8	YNF.	Diagnosed & Documented by ECG: Ventricular Tachycardia
54	fv12e	Num	8	YNF.	Diagnosed & Documented by ECG: Multifocal (PVCs)
55	fv12f	Num	8	YNF.	Diagnosed & Documented by ECG: Frequent PVCs
56	fv12g	Num	8	YNF.	Diagnosed & Documented by ECG: Second Degree A-V Block
57	fv12h	Num	8	YNF.	Diagnosed & Documented by ECG: Complete Heart Block
58	fv12i	Num	8	YNF.	Diagnosed & Documented by ECG: Other Major Arrhythmias
59	fv13i	Num	8	ANGNA1F.	Intermittent Cerebral Ischemic Attacks Diagnosed: Has Patient Ever Reported ICIA on Any Study Form (rev. 1)
60	fv14i	Num	8	ANGNA1F.	Intermittent Claudication Diagnosed: Has Patient Ever Reported IC on Any Study Form (rev. 1)
61	fv15i	Num	8	ANGNA1F.	Heart Failure Diagnosed: Has Patient Ever Reported Heart Failure on Any Study Form (rev. 1)
62	fv13ii	Num	8	YNF.	Intermittent Cerebral Ischemic Attacks Diagnosed: Has Patient Experienced ICIA Since Last Completed Study Visit (rev. 2)
63	fv14ii	Num	8	YNF.	Intermittent Claudication Diagnosed: Has Patient Experienced IC Since Last Completed Study Visit (rev. 2)
64	fv15ii	Num	8	YNF.	Heart Failure Diagnosed: Has Patient Experienced Heart Failure Since Last Completed Study Visit (rev. 2)
65	fv15a	Num	8	DSNAF.	Heart Failure Diagnosed: Condition diagnosed as
66	fv16a	Num	8	YNF.	Diagnosed Since Last Visit: Diabetes Mellitus
67	fv16b	Num	8	YNF.	Diagnosed Since Last Visit: Bronchial Asthma
68	fv16c	Num	8	YNF.	Diagnosed Since Last Visit: Lower GI Disorder
69	fv16d	Num	8	YNF.	Diagnosed Since Last Visit: Renal Disorder

Num	Variable	Type	Len	Format	Label
70	fv16e	Num	8	YNF.	Diagnosed Since Last Visit: Hepatobiliary Disease
71	fv16f	Num	8	YNF.	Diagnosed Since Last Visit: Symptomatic Gout
72	fv16g	Num	8	YNF.	Diagnosed Since Last Visit: Malignant Neoplasia
73	fv17	Num	8	YNF.	Hospitalized Since Last Study Visit
74	fv18	Num	8	NYHA1F.	NY Heart Assoc. Classification
75	fv19	Num	8	LFSTLF.	Current Life Style
76	fv20	Num	8	INCDECF.	Patient's Degree of Physical Activity Since Last Reported Visit
77	fv21	Num	8	CSMKPDF.	No. of Cigarettes Currently smokes per Day
78	fv22a	Num	8	YNF.	Currently Smokes a Pipe
79	fv22b	Num	8	YNF.	Currently Smokes Cigars
80	fv23a	Num	8	YNF.	Used Since Last Study Visit: Oral Anticoagulants
81	fv23b	Num	8	YNF.	Used Since Last Study Visit: Heparin
82	fv23c	Num	8	YNF.	Used Since Last Study Visit: Dipyridamole
83	fv23d	Num	8	YNF.	Used Since Last Study Visit: Sulfinpyrazone
84	fv23e	Num	8	YNF.	Used Since Last Study Visit: Aspirin
85	fv23f	Num	8	YNF.	Used Since Last Study Visit: Aspirin-containing Medications
86	fv24a	Num	8	YNF.	Used Since Last Study Visit: Antacids
87	fv24b	Num	8	YNF.	Used Since Last Study Visit: Anticholinergics
88	fv24c	Num	8	YNF.	Used Since Last Study Visit: Insulin
89	fv24d	Num	8	YNF.	Used Since Last Study Visit: Oral Hypoglycemic Agents
90	fv24e	Num	8	YNF.	Used Since Last Study Visit: Digitalis
91	fv24f	Num	8	YNF.	Used Since Last Study Visit: Antiarrhythmic Agents
92	fv24g	Num	8	YNF.	Used Since Last Study Visit: Antihypertensives other than Diuretics
93	fv24h	Num	8	YNF.	Used Since Last Study Visit: Nitroglycerin or Long-acting Nitrates
94	fv24i	Num	8	YNF.	Used Since Last Study Visit: Gout Medication Other Than Probenecid
95	fv24j	Num	8	YNF.	Used Since Last Study Visit: Probenecid
96	fv24k	Num	8	YNF.	Used Since Last Study Visit: Lipid-lowering drugs
97	fv24l	Num	8	YNF.	Used Since Last Study Visit: Phenylbutazone
98	fv24m	Num	8	YNF.	Used Since Last Study Visit: Indomethacin
99	fv24n	Num	8	YNF.	Used Since Last Study Visit: Phenothiazines
100	fv24o	Num	8	YNF.	Used Since Last Study Visit: Tricyclic Antidepressants
101	fv24p	Num	8	YNF.	Used Since Last Study Visit: Antihistamines
102	fv24q	Num	8	YNF.	Used Since Last Study Visit: Propranolol
103	fv24r	Num	8	YNF.	Used Since Last Study Visit: Corticosteroid
104	fv24s	Num	8	YNF.	Used Since Last Study Visit: Tranquilizers
105	fv24t	Num	8	YNF.	Used Since Last Study Visit: Hypnotics, Sedatives, Barbituates
106	fv24u	Num	8	YNF.	Used Since Last Study Visit: Vitamins
107	fv24v	Num	8	YNF.	Used Since Last Study Visit: Estrogens
108	fv24w	Num	8	YNF.	Used Since Last Study Visit: Other Drugs

Num	Variable	Type	Len	Format	Label
109	fv24x	Num	8	YNF.	Used Since Last Study Visit: Diuretics
110	fv24x1	Num	8	DIURF.	If Used Diuretics, Why?
111	fv25	Num	8	YNF.	Was a Compound Containing Salicylate Derivatives Used in the Last Week
112	fv26a	Num	8	YNF.	Patient Used Drugs Supplied by Clinic: Acetaminophen
113	fv26a1	Num	8		No. of Capsules of Acetaminophen Since Last Visit
114	fv26b	Num	8	YNF.	Patient Used Drugs Supplied by Clinic: Propoxyphene Hydrochloride
115	fv26b2	Num	8		No. of Capsules of Propoxyphene Hydrochloride Since Last Visit
116	fv27	Num	8	STDMEDF.	Since Last Study Visit Has Patient Reported Problems Related to Study Medication
117	fv27a	Num	8	YNF.	Patient Reported: Difficulty Swallowing Capsules
118	fv27b	Num	8	YNF.	Patient Reported: Heartburn
119	fv27c	Num	8	YNF.	Patient Reported: Stomach Pain
120	fv27d	Num	8	YNF.	Patient Reported: Nausea w/o vomiting
121	fv27e	Num	8	YNF.	Patient Reported: Vomiting
122	fv27f	Num	8	YNF.	Patient Reported: Hematemesis
123	fv27g	Num	8	YNF.	Patient Reported: Constipation
124	fv27h	Num	8	YNF.	Patient Reported: Diarrhea
125	fv27i	Num	8	YNF.	Patient Reported: Black Tarry Stools
126	fv27j	Num	8	YNF.	Patient Reported: Bloody Stool
127	fv27k	Num	8	YNF.	Patient Reported: Urticaria
128	fv27l	Num	8	YNF.	Patient Reported: Other Types of Rash
129	fv27m	Num	8	YNF.	Patient Reported: Dizziness
130	fv27n	Num	8	YNF.	Patient Reported: Development or Worsening of Bronchial Asthma
131	fv27o	Num	8	YNF.	Patient Reported: Other Problems
132	fv28a	Num	8	YNF.	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Symptoms Suggestive of Peptic Ulcer, Gastritis or Erosion of Gastric Mucosa
133	fv28b	Num	8	YNF.	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Hematemesis
134	fv28c	Num	8	YNF.	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Black Tarry Stools
135	fv28d	Num	8	YNF.	Patient Has Experienced Since Last Study Visit (Prompted by Examiner): Bloody Stools
136	fv29e	Num	8	YNF.	Prescription Changes Made in Medication?
137	fv30a	Num	8	REDPREF.	Reason For Reduced Prescription: Main Reason
138	fv31	Num	8		Total Number of Capsules Prescribed Since Last Study Visit
139	fv32	Num	8		Total Number of Capsules Taken Since Last Study Visit
140	fv33	Num	8	MEDSF.	Did patient Take Number of Capsules Prescribed?
141	fv33a	Num	8	MRNAF.	If No, Main Reason Was: Forgetfulness or Other Non-medical Reason
142	fv33b	Num	8	MRNAF.	If No, Main Reason Was: Unwillingness/Refusal to Take Prescribed Medication
143	fv33c	Num	8	MRNAF.	If No, Main Reason Was: Difficulty in Swallowing Capsules
144	fv33d	Num	8	MRNAF.	If No, Main Reason Was: Heartburn
145	fv33e	Num	8	MRNAF.	If No, Main Reason Was: Stomach Pain
146	fv33f	Num	8	MRNAF.	If No, Main Reason Was: Nausea w/o Vomiting

Num	Variable	Type	Len	Format	Label
147	fv33g	Num	8	MRNAF.	If No, Main Reason Was: Vomitting
148	fv33h	Num	8	MRNAF.	If No, Main Reason Was: Hematemesis
149	fv33i	Num	8	MRNAF.	If No, Main Reason Was: Constipation
150	fv33j	Num	8	MRNAF.	If No, Main Reason Was: Diarrhea
151	fv33k	Num	8	MRNAF.	If No, Main Reason Was: Back Tarry Stools
152	fv33l	Num	8	MRNAF.	If No, Main Reason Was: Bloody Stools
153	fv33m	Num	8	MRNAF.	If No, Main Reason Was: Urticaria
154	fv33n	Num	8	MRNAF.	If No, Main Reason Was: Other Types of Rash
155	fv33o	Num	8	MRNAF.	If No, Main Reason Was: Dizziness
156	fv33p	Num	8	MRNAF.	If No, Main Reason Was: Development or Worsening of Bronchial Asthma
157	fv33q	Num	8	MRNAF.	If No, Main Reason Was: Unable to Determine Reason
158	fv33r	Num	8	MRNAF.	If No, Main Reason Was: Other Problems
159	fv34a	Num	8	YESF.	No Study Medication or Single-blind Placebo Prescribed
160	fv35	Num	8	YNF.	Has Sealed Medication Code Been Broken
161	fv36	Num	8		Weight (lbs.)
162	fv37a	Num	8		SBP (mm Hg)
163	fv37b	Num	8		DBP (mm Hg)
164	fv38	Num	8		Pulse Rate (beats per minute)
165	fv39	Num	8	YNF.	Rhythm Regular
166	fv40a	Num	8	YNF.	Findings Present: Peripheral Edema
167	fv40b	Num	8	YNF.	Findings Present: Ventricular Diastolic Gallop
168	fv40c	Num	8	YNF.	Findings Present: Basilar Rales
169	fv41a	Num	8	YNF.	Findings Present: Epigastric Tenderness
170	fv41b	Num	8	YNF.	Findings Present: Hepatomegaly
171	fv41c	Num	8	YNF.	Findings Present: Splenomegaly
172	fv44b	Num	8		Time Urine Specimen Collected: Hour
173	fv44c	Num	8		Time Urine Specimen Collected: Minutes
174	fv44d	Num	8	AMPMF.	Time Urine Specimen Collected: AM/PM
175	fv45	Num	8	HRSBETF.	Hours Between Drug Dose and Collection of Urine Specimen
176	fv46	Num	8	NPF.	Hematuria
177	fv47	Num	8	NPF.	Urine Glucose
178	fv48	Num	8		Urine Protein
179	fv50	Num	8	YNF.	Patient Scheduled for Interim Urine Salicylate Determination
180	fv51b	Num	8		Time: Hour
181	fv51c	Num	8		Time: Minutes
182	fv51d	Num	8	AMPMF.	Time: AM/PM
183	fv52	Num	8		Hematocrit (%)
184	fv53	Num	8	YNF.	Platelet Aggregation Test Performed
185	fv54	Num	8		Platelet Count (cells/mm3)

Num	Variable	Type	Len	Format	Label
186	fv55a1	Num	8		Prothrombin Activity: Patient's Value: Seconds
187	fv55a2	Num	8		Prothrombin Activity: Patient's Value: Percent
188	fv55b1	Num	8		Prothrombin Activity: Normal (Control) Value: Seconds
189	fv55b2	Num	8		Prothrombin Activity: Normal (Control) Value: Percent
190	fv56a	Num	8		Partial Thromboplastin: Time: Patient's Value: Seconds
191	fv56b1	Num	8		Partial Thromboplastin: Time: Normal (Control) Value: From (in seconds)
192	fv56b2	Num	8		Partial Thromboplastin: Time: Normal (Control) Value: To (in seconds)
193	fv57	Num	8	YNF.	Physician's Opinion: Does Coagulation Profile Contain Indicate Patient's Continued Prescription of Study Medication
194	fv58	Num	8		White Blood Cell Count (cells/mm3)
195	fv61a	Num	8	DNPNAF.	Chest X-ray: Cardiomegaly
196	fv61b	Num	8	DNPNAF.	Chest X-ray: Pleural Effusion
197	fv61c	Num	8	DNPNAF.	Chest X-ray: Pulmonary Congestion
198	mvrev	Num	8		Missed Visit Form Revision
199	mv08a	Num	8	NSPDF.	Events or Procedures Performed: Myocardial Infarction
200	mv08b	Num	8	NDF.	Events or Procedures Performed: Angina Pectoris or Other Chest Pain Related to Ischemic Heart Disease Requiring Hospitalization
201	mv08c	Num	8	NDF.	Events or Procedures Performed: Angina Pectoris Not Requiring Hospitalization
202	mv08d	Num	8	NSPDF.	Events or Procedures Performed: Stroke
203	mv08e	Num	8	NSPDF.	Events or Procedures Performed: Intermittent Cerebral Aschemic Attack
204	mv08f	Num	8	NSPDF.	Events or Procedures Performed: Peripheral Arterial Occlusion
205	mv08g	Num	8	NSPDF.	Events or Procedures Performed: Intermittent Claudication
206	mv08h	Num	8	NSPDF.	Events or Procedures Performed: Pulmonary Embolism
207	mv08i	Num	8	NDF.	Events or Procedures Performed: Cardiovascular Surgery
208	mv08j	Num	8	NDF.	Events or Procedures Performed: Gastrointestinal Disorder
209	mv08k	Num	8	NDF.	Events or Procedures Performed: Coronary Arteriography
210	mv08l	Num	8	NSDUNAF.	Events or Procedures Performed: Heart Failure
211	mv09	Num	8	YNF.	Patient Hospitalized Since Last Visit
212	mv10	Num	8	YNF.	Study Medication Discontinued
213	mv10b	Num	8	DISCONF.	Reason For Discontinuation: Main Reason
214	mv10c	Num	8	DISCONF.	Reason For Discontinuation: Additional Reason 1
215	mv10d	Num	8	DISCONF.	Reason For Discontinuation: Additional Reason 2
216	mv10e	Num	8	DISCONF.	Reason For Discontinuation: Additional Reason 3
217	mv10f	Num	8	DISCONF.	Reason For Discontinuation: Additional Reason 4
218	fv36c	Num	8	CLLPSEF.	Collapsed Value
219	fv37ac	Num	8	CLLPSEF.	Collapsed Value
220	fv37bc	Num	8	CLLPSEF.	Collapsed Value