

*Data Set Name: ii03.sas7bdat*

Num	Variable	Type	Len	Label
1	FORM03	Num	4	FORM 03 RECIEVED
2	ERTIME	Num	8	TIME OF QUALIFYING ECG
3	ONTIME	Num	8	TIME TO ONSET OF PAIN
4	NSTE	Num	4	ST ELEVATION >= 0.1MV
5	NQ	Num	4	NO. OF LEADS WITH Q WAVES
6	NSTD	Num	4	NO. OF LEADS WITH ST DEP
7	SEX	Num	4	SEX
8	AGE	Num	4	AGE (YEARS)
9	STELI	Num	4	FORM 03 ST ELEVATION LEAD I
10	STELII	Num	4	FORM 03 ST ELEVATION LEAD II
11	STELIII	Num	4	FORM 03 ST ELEVATION LEAD III
12	STELAVF	Num	4	FORM 03 ST ELEVATION LEAD AVF
13	STELV1	Num	4	FORM 03 ST ELEVATION LEAD V1
14	STELV2	Num	4	FORM 03 ST ELEVATION LEAD V2
15	STELV3	Num	4	FORM 03 ST ELEVATION LEAD V3
16	STELV4	Num	4	FORM 03 ST ELEVATION LEAD V4
17	STELV5	Num	4	FORM 03 ST ELEVATION LEAD V5
18	STELV6	Num	4	FORM 03 ST ELEVATION LEAD V6
19	STELI	Num	4	FORM 03 ST ELEVATION LEAD I
20	STELAVL_1	Num	4	FORM 03 ST ELEVATION LEAD AVL
21	STELAVR	Num	4	FORM 03 ST ELEVATION LEAD AVR
22	STELINF	Num	4	ST ELEV IN INFERIOR LEADS
23	STELANT	Num	4	ST ELEV IN PRECORDIAL LEADS
24	STELAVL	Num	4	ST ELEV IN I AND AVL LEADS
25	QWAVES	Num	4	Q WAVES
26	QII	Num	4	FORM 03 Q-WAVES LEAD II
27	QIII	Num	4	FORM 03 Q-WAVES LEAD III
28	QAVF	Num	4	FORM 03 Q-WAVES LEAD AVF
29	QV1	Num	4	FORM 03 Q-WAVES LEAD V1
30	QV2	Num	4	FORM 03 Q-WAVES LEAD V2
31	QV3	Num	4	FORM 03 Q-WAVES LEAD V3
32	QV4	Num	4	FORM 03 Q-WAVES LEAD V4
33	QV5	Num	4	FORM 03 Q-WAVES LEAD V5
34	QV6	Num	4	FORM 03 Q-WAVES LEAD V6
35	QI	Num	4	FORM 03 Q-WAVES LEAD I
36	QAVL	Num	4	FORM 03 Q-WAVES LEAD AVL
37	QAVR	Num	4	FORM 03 Q-WAVES LEAD AVR
38	STD	Num	4	ST DEPRESSION >= 0.1MV

Num	Variable	Type	Len	Label
38	STDV1	Num	4	ST DEP IN LEAD V1
39	STDV2	Num	4	ST DEP IN LEAD V2
40	STDV3	Num	4	ST DEP IN LEAD V3
41	STDV4	Num	4	ST DEP IN LEAD V4
42	STDV5	Num	4	ST DEP IN LEAD V5
43	STDV6	Num	4	ST DEP IN LEAD V6
44	BBINELA	Num	4	CURRENT BETA-BLOCKER
45	BBINELB	Num	4	VENT RATE < 55 BPM
46	BBINELC	Num	4	SYS BP < 100 MM HG
47	BBINELD	Num	4	MOIST RALES
48	BBINELE	Num	4	AV BLOCK
49	BBINELF	Num	4	IMPLANTED PACEMAKER
50	BBINELG	Num	4	ASTHMA, WHEEZING, OR COPD
51	BBINEL	Num	4	BETA BLOCKER INELIGIBLE
52	BLMI	Num	4	HISTORY OF MI
53	BLRALES	Num	4	RALES
54	BLEXTENT	Num	4	EXTENT OF RALES
55	BLHYPO	Num	4	HYPOTENSION
56	BLAF	Num	4	ATRIAL FIBRILLATION OR FLUTTER
57	BLPE	Num	4	PULMONARY EDEMA
58	BLSHOCK	Num	4	CARDIOGENIC SHOCK
59	WHEREECG	Num	4	WHERE QUAL ECG OBTAINED
60	ONHR	Num	4	ONSET OF PAIN -- HOUR
61	ONMN	Num	4	ONSET OF PAIN -- MINUTES
62	HIGHRISK	Num	4	PATIENT NOT LOW RISK
63	TWOHRS	Num	4	RT-PA GIVEN WITHIN 2 HRS OF PAIN ONSET
64	STDII	Num	4	ST DEP IN LEAD II
65	STDIII	Num	4	ST DEP IN LEAD III
66	STDAVF	Num	4	ST DEP IN LEAD AVF
67	STDI	Num	4	ST DEP IN LEAD I
68	STDAVL	Num	4	ST DEP IN LEAD AVL
69	STDAVR	Num	4	ST DEP IN LEAD AVR
70	NEWID	Num	8	

*Data Set Name: ii04.sas7bdat*

Num	Variable	Type	Len	Label
1	FORM04	Num	4	FORM 04 RECIEVED
2	RACE	Num	4	RACE
3	EDUCATE	Num	4	HIGHEST GRADE OF EDUCATION
4	SMOKE	Num	4	EVER SMOKED
5	MAXPACKS	Num	4	MAXIMUM PACKS/DAY SMOKED
6	YRSMOKE	Num	4	NUMBER OF YEARS SMOKED
7	CURSMOKE	Num	4	CURRENTLY A SMOKER
8	PACKSDAY	Num	4	CURRENT PACKS/DAY
9	STOPSMOK	Num	4	WHEN STOPPED SMOKING
10	ACTONSET	Num	4	ACTIVITY AT PAIN ONSET
11	INDXPAIN	Num	4	ONLY INDEX PAIN IN 48 HRS
12	OTHEPISD	Num	4	OTHER RECENT PAIN EPISODE
13	CHSTPAIN	Num	4	PREVIOUS CHEST PAIN OR ANGINA
14	ANGONSET	Num	4	ONSET OF ANGINA
15	F04BLMI	Num	4	HISTORY OF MI
16	BLMILOC1	Num	4	PREVIOUS MI: ANTERIOR
17	BLMILOC2	Num	4	PREVIOUS MI: INFERIOR
18	BLMILOC3	Num	4	PREVIOUS MI: LATERAL
19	BLMILOC4	Num	4	PREVIOUS MI: POSTERIOR
20	BLMILOC5	Num	4	PREVIOUS MI: UNKNOWN
21	BLCHF	Num	4	HISTORY OF C.H.F.
22	BLICIA	Num	4	HISTORY OF I.C.I.A.
23	BLSTK	Num	4	HISTORY OF STROKE
24	BLIC	Num	4	HISTORY OF INT. CLAUDICATION
25	BLDIAB	Num	4	HISTORY OF DIABETES
26	BLHYP	Num	4	HISTORY OF HYPERTENSION
27	BLPVD	Num	4	HISTORY OF P.V.D.
28	BLVHD	Num	4	HISTORY OF V.H.D.
29	BLOCD	Num	4	HISTORY OF OTHER CARDIAC DISEASE
30	BLGI	Num	4	HISTORY OF G.I. DISEASE
31	BLHMD	Num	4	HISTORY OF HEMATOLOGICAL DISEASE
32	BLRENAL	Num	4	HISTORY OF RENAL DISEASE
33	BLNEURO	Num	4	HISTORY OF NEUROLOGICAL DISEASE
34	BLOTHDIS	Num	4	HISTORY OF OTHER DISEASES
35	BLRXA	Num	4	LONG-ACTING NITRATES/VASODILATORS
36	BLRXB	Num	4	SHORT-ACTING NITRATES

Num	Variable	Type	Len	Label
37	BLRXC1	Num	4	METOPROLOL
38	BLRXC2	Num	4	OTHER BETA BLOCKERS
39	BLRXD	Num	4	CALCIUM CHANNEL BLOCKERS
40	BLRXE	Num	4	ANTIARRHYTHMICS
41	BLRXF	Num	4	IV INOTROPIC/PRESSOR AGENTS
42	BLRXG	Num	4	CARDIAC GLYCOSIDES/ORAL INOTROPIC AGENTS
43	BLRXH	Num	4	DIURETICS
44	BLRXI	Num	4	IV VASODILATORS
45	BLRXJ	Num	4	ANTIHYPERTENSIVES
46	BLRXK	Num	4	ASPIRIN
47	BLRXL	Num	4	DIPYRIDAMOLE
48	BLRXM	Num	4	PLATELET ACTIVE AGENTS
49	BLRXN	Num	4	METHYL XANTHINES
50	BLRXO	Num	4	HEPARIN
51	BLRXP	Num	4	ANTICOAGULANTS
52	BLHT	Num	4	HEIGHT (CM)
53	BLWT	Num	8	WEIGHT (KG)
54	BLHR	Num	4	BASELINE HEART RATE (BPM)
55	BLRESP	Num	4	BASELINE RESPIRATION (RPM)
56	BLSBP	Num	4	BASELINE SBP (MM HG)
57	BLDBP	Num	4	BASELINE DBP (MM HG)
58	BLNKVEIN	Num	4	ABNORMAL NECK VEIN DISTENSION
59	BLS3	Num	4	HEART SOUNDS: S-3
60	BLS4	Num	4	HEART SOUNDS: S-4
61	BLPFR	Num	4	HEART SOUNDS: P.F.R.
62	BLMURMUR	Num	4	HEART SOUNDS: MURMUR
63	BLBSE	Num	4	MURMUR: BENIGN SYSTOLIC EJECTION
64	BLMR	Num	4	MURMUR: MITRAL REGURGITATION
65	BLAR	Num	4	MURMUR: AORTIC REGURGITATION
66	BLVSR	Num	4	MURMUR: VENT. SEPTAL RUPTURE
67	BLOTHMUR	Num	4	MURMUR: OTHER
68	BLECCHY	Num	4	INTEGUMENT: ECCHYMOSES
69	BLHEMAT	Num	4	INTEGUMENT: HEMATOMA
70	BLCREAT	Num	8	BASELINE CREATININE (MG/DL)
71	BLBUN	Num	4	BASELINE BUN (MG/DL)
72	BLBILI	Num	8	BASELINE TOTAL BILIRUBIN (MG/DL)
73	BLSGOT	Num	4	BASELINE SGOT (IU/L)
74	BLLDH	Num	4	BASELINE LDH (IU/L)
75	BLALKPHS	Num	4	BASELINE ALK. PHOS. (IU/L)

Num	Variable	Type	Len	Label
76	BLHCT	Num	8	BASELINE HEMATOCRIT (%)
77	BLHGB	Num	8	BASELINE HEMOGLOBIN (G/DL)
78	BLWBC	Num	8	BASELINE WBC (THOUSANDS/MM3)
79	BLK	Num	8	BASELINE POTASSIUM (MEQ/L)
80	BLPLAT	Num	4	BASELINE PLATELET COUNT
81	BLUPROT	Num	4	BASELINE URINE PROTEIN
82	BLOCCBLD	Num	4	BASELINE URINE OCCULT BLOOD
83	BLGUAIC	Num	4	BASELINE STOOL GUAIC
84	BLPATTA	Num	4	ANGINAL PATTERN - NONE
85	BLPATTB	Num	4	ANGINAL PATTERN - AT REST
86	BLPATTC	Num	4	ANGINAL PATTERN - EXERTIONAL
87	BLPATTD	Num	4	ANGINAL PATTERN - NEW ONSET
88	BLPATTE	Num	4	ANGINAL PATTERN - INCREASING FREQUENCY
89	BLPATTF	Num	4	ANGINAL PATTERN - VARIANT
90	BLPATTG	Num	4	ANGINAL PATTERN - AT NIGHT
91	ANG3WK	Num	4	ANGINA IN PRIOR 3 WEEKS
92	PATT3WK	Num	4	ANGINAL PATTERN IN PRIOR 3 WEEKS
93	BLANGINA	Num	4	PREVIOUS ANGINA
94	NEWID	Num	8	

*Data Set Name: ii05.sas7bdat*

Num	Variable	Type	Len	Label
1	FORM05	Num	4	FORM 05 RECIEVED
2	ASSIGN	Num	4	TREATMENT ASSIGNMENT
3	TRTINIT	Num	4	RT-PA INITIATED
4	RTPADOSE	Num	4	RT-PA DOSE (MG)
5	RTPALESS	Num	4	REASON LESS RT-PA GIVEN
6	DOSEASGN	Num	4	RT-PA ASSIGNMENT
7	IVMET	Num	4	IV METROPROLOL INITIATED
8	IVDOSE	Num	4	IV METROPROLOL DOSE (MG)
9	ORALDOSE	Num	4	ORAL METROPROLOL DOSE (MG)
10	HEPBOL	Num	4	HEPARIN BOLUS GIVEN
11	HEPBTIME	Num	8	TIME OF HEPARIN BOLUS
12	TIMO	Num	4	MONTH TREATMENT INITIATED
13	TIDA	Num	4	DAY TREATMENT INTIATED
14	TIYR	Num	4	YEAR TREATMENT INITIATED
15	TIHR	Num	4	HOOR TREATMENT INITIATED
16	TIMN	Num	4	MINUTE TREATMENT INITIATED
17	IVBB	Num	4	IV BETA-BLOCKER INITIATED
18	IVBBTIME	Num	8	TIME IV BETA-BLOCKER INITIATED
19	ORALBB05	Num	4	ORAL BETA-BLOCKER INITIATED
20	ORBBTIME	Num	8	TIME ORAL BETA-BLOCKER INITIATED
21	HEPINF	Num	4	HEPARIN INFUSION INITIATED
22	HEPITIME	Num	8	TIME HEPARIN INFUSION INITIATED
23	TF24	Num	4	BLOOD TRANSFUSION WITHIN 24 HOURS
24	COMP	Num	4	COMPLICATIONS WITHIN 24 HOURS
25	COMPA	Num	4	URTICARIA
26	COMPB	Num	4	FEVER OR CHILLS
27	COMPC	Num	4	NAUSEA OR VOMITING
28	COMPD	Num	4	BLEEDING AT ARTERIAL ACCESS
29	COMPE	Num	4	BLEEDING AT CENTRAL VEIN ACCESS
30	COMPF	Num	4	BLEEDING AT OTHER PUNCTURE SITES
31	COMPG	Num	4	OTHER BLEEDING
32	COMPH	Num	4	CONVULSIONS
33	COMPI	Num	4	ANAPHYLAXIS
34	COMPJ	Num	4	HYPOTENSION
35	COMPK	Num	4	BRONCHOSPASM
36	COMPL	Num	4	DEATH

Num	Variable	Type	Len	Label
37	COMPM	Num	4	OTHER COMPLICATION
38	HR0	Num	4	HR AT RT-PA INITIATION
39	HR30	Num	4	HR 30 MIN POST RT-PA INITIATION
40	HR60	Num	4	HR 60 MIN POST RT-PA INITIATION
41	HR90	Num	4	HR 90 MIN POST RT-PA INITIATION
42	HR120	Num	4	HR 120 MIN POST RT-PA INITIATION
43	HR150	Num	4	HR 150 MIN POST RT-PA INITIATION
44	HR180	Num	4	HR 180 MIN POST RT-PA INITIATION
45	SBP0	Num	4	SBP AT RT-PA INITIATION
46	SBP30	Num	4	SBP 30 MIN POST RT-PA INITIATION
47	SBP60	Num	4	SBP 60 MIN POST RT-PA INITIATION
48	SBP90	Num	4	SBP 90 MIN POST RT-PA INITIATION
49	SBP120	Num	4	SBP 120 MIN POST RT-PA INITIATION
50	SBP150	Num	4	SBP 150 MIN POST RT-PA INITIATION
51	SBP180	Num	4	SBP 180 MIN POST RT-PA INITIATION
52	DBP0	Num	4	DBP AT RT-PA INITIATION
53	DBP30	Num	4	DBP 30 MIN POST RT-PA INITIATION
54	DBP60	Num	4	DBP 60 MIN POST RT-PA INITIATION
55	DBP90	Num	4	DBP 90 MIN POST RT-PA INITIATION
56	DBP120	Num	4	DBP 120 MIN POST RT-PA INITIATION
57	DBP150	Num	4	DBP 150 MIN POST RT-PA INITIATION
58	DBP180	Num	4	DBP 180 MIN POST RT-PA INITIATION
59	RPEVA	Num	4	RELIEF OF CHEST PAIN
60	RPEVAMIN	Num	4	TIME OF RELIEF OF CHEST PAIN
61	RPEVB	Num	4	WORSENING OF CHEST PAIN
62	RPEVBMIN	Num	4	TIME OF WORSENING OF CHEST PAIN
63	RPEVC	Num	4	NORMALIZATION OF ST SEGMENTS
64	RPEVCMIN	Num	8	TIME OF NORMALIZATION OF ST SEGMENTS
65	RPEVD	Num	4	EXACERBATION OF ST SEGMENT ABNORMALITIES
66	RPEVDMIN	Num	4	TIME OF EXACERBATION OF ABNORMALITIES
67	RPEVE	Num	4	APPEARANCE OF NEW ARRHYTHMIAS
68	RPEVEMIN	Num	4	TIME OF APPEARANCE OF NEW ARRHYTHMIAS
69	RPEVF	Num	4	RESOLUTION OF ARRHYTHMIAS
70	RPEVFMIN	Num	4	TIME OF RESOLUTION OF ARRHYTHMIAS
71	RPEVG	Num	4	DECREASED BLOOD PRESSURE
72	RPEVGMIN	Num	4	TIME OF DECREASED BLOOD PRESSURE
73	RPEVH	Num	4	INCREASED BLOOD PRESSURE
74	RPEVHMIN	Num	4	TIME OF INCREASED BLOOD PRESSURE
75	ARR24	Num	4	ARRHYTHMIAS WITHIN 24 HOURS

Num	Variable	Type	Len	Label
76	ARRA1	Num	4	NO VENT TACH
77	ARRB1	Num	4	NO VENT FIB
78	ARRC1	Num	4	NO BI-,TRI-, OR QUADRIGEMINY
79	ARRD1	Num	4	NO SINUS BRADY
80	ARRE1	Num	4	NO 2ND DEGREE HEART BLOCK
81	ARRF1	Num	4	NO 3RD DEGREE HEART BLOCK
82	ARRG1	Num	4	NO ACC IDIOVENTRICULAR RHYTHM
83	ARRH1	Num	4	NO OTHER ARRHYTHMIAS
84	ARRA2	Num	4	VENT TACH PRIOR TO THERAPY
85	ARRB2	Num	4	VENT FIB PRIOR TO THERAPY
86	ARRC2	Num	4	BI-,TRI-, QUADRIGEMINY PRIOR TO THERAPY
87	ARRD2	Num	4	SINUS BRADY PRIOR TO THERAPY
88	ARRE2	Num	4	2ND DEGREE HRT BLK PRIOR TO THERAPY
89	ARRF2	Num	4	3RD DEGREE HRT BLK PRIOR TO THERAPY
90	ARRG2	Num	4	ACC IDIOVENT RHYTHM PRIOR TO THERAPY
91	ARRH2	Num	4	OTHER ARRHYTHMIAS PRIOR TO THERAPY
92	ARRA3	Num	4	VENT TACH DURING THERAPY
93	ARRB3	Num	4	VENT FIB DURING THERAPY
94	ARRC3	Num	4	BI-,TRI-, OR QUADRIGEMINY DURING THERAPY
95	ARRD3	Num	4	SINUS BRADY DURING THERAPY
96	ARRE3	Num	4	2ND DEGREE HRT BLK DURING THERAPY
97	ARRF3	Num	4	3RD DEGREE HRT BLK DURING THERAPY
98	ARRG3	Num	4	ACC IDIOVENT RHYTHM DURING THERAPY
99	ARRH3	Num	4	OTHER ARRHYTHMIAS DURING THERAPY
100	ARRA4	Num	4	MINUTES TO VENT TACH
101	ARRB4	Num	4	MINUTES TO VENT FIB
102	ARRC4	Num	4	MINUTES TO BI-,TRI-, OR QUADRIGEMINY
103	ARRD4	Num	4	MINUTES TO SINUS BRADY
104	ARRE4	Num	4	MINUTES TO 2ND DEGREE HRT BLK
105	ARRF4	Num	4	MINUTES TO 3RD DEGREE HRT BLK
106	ARRG4	Num	4	MINUTES TO ACC IDIOVENT RHYTHM
107	ARRH4	Num	4	MINUTES TO OTHER ARRHYTHMIAS
108	ARRA5	Num	4	VENT TACH AFTER THERAPY
109	ARRB5	Num	4	VENT FIB AFTER THERAPY
110	ARRC5	Num	4	BI-,TRI-, OR QUADRIGEMINY AFTER THERAPY
111	ARRD5	Num	4	SINUS BRADY AFTER THERAPY
112	ARRE5	Num	4	2ND DEGREE HRT BLK AFTER THERAPY
113	ARRF5	Num	4	3RD DEGREE HRT BLK AFTER THERAPY
114	ARRG5	Num	4	ACC IDIOVENT RHYTHM AFTER THERAPY



<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
115	ARRH5	Num	4	OTHER ARRHYTHMIAS AFTER THERAPY
116	PAINPRE	Num	4	PAIN PRIOR TO RT-PA
117	PAININIT	Num	4	PAIN AT RT-PA INITIATION
118	PAINCONC	Num	4	PAIN AT RT-PA CONCLUSION
119	PAINCOMP	Num	4	COMPARISON OF PAIN
120	PTCAGRP	Num	4	TREATMENT STRATEGY
121	BBGRP	Num	4	BETA-BLOCKER RANDOMIZATION
122	PHASE	Num	4	PHASE OF TIMI STUDY
123	NEWID	Num	8	

*Data Set Name: ii08.sas7bdat*

Num	Variable	Type	Len	Label
1	F8ADAYHD	Num	4	HD - DATE OF RADIONUCLIDE STUDY
2	F8ADAY6W	Num	4	6W - DATE OF RADIONUCLIDE STUDY
3	RESTHD	Num	4	HD - RESTING PORTION OF STUDY DONE
4	REST6W	Num	4	6W - RESTING PORTION OF STUDY DONE
5	EXERHD	Num	4	HD - EXERCISE PORTION OF STUDY DONE
6	EXER6W	Num	4	6W - EXERCISE PORTION OF STUDY DONE
7	STAGEHD	Num	4	HD - FINAL EXERCISE STAGE
8	STAGE6W	Num	4	6W - FINAL EXERCISE STAGE
9	MUGAHD	Num	4	HD - CLINIC INTERPRETATION OF RESULTS
10	MUGA6W	Num	4	6W - CLINIC INTERPRETATION OF RESULTS
11	EXPAINHD	Num	4	HD - CHEST PAIN DURING EXERCISE TEST
12	EXPAIN6W	Num	4	6W - CHEST PAIN DURING EXERCISE TEST
13	BASEEFHD	Num	4	HD - BASELINE LVEF
14	BASEEF6W	Num	4	6W - BASELINE LVEF
15	EXEFHD	Num	4	HD - PEAK EXERCISE LVEF
16	EXEF6W	Num	4	6W - PEAK EXERCISE LVEF
17	RESULTHD	Num	4	HD ETT RESULTS
18	RESULT6W	Num	4	6W ETT RESULTS
19	RETEFHD	Num	4	HD - RESTING GLOBAL LVEF
20	RETEF6W	Num	4	6W - RESTING GLOBAL LVEF
21	EFCHGHD	Num	4	HD - LVEF CHANGE
22	EFCHG6W	Num	4	6W - LVEF CHANGE
23	NEWID	Num	8	

**Data Set Name: ii10.sas7bdat**

Num	Variable	Type	Len	Label
1	FORM10	Num	4	FORM 10 RECIEVED
2	HDDAY	Num	4	DAYS TO HOSPITAL DISCHARGE
3	HDSTAT	Num	4	STATUS AT HOSPITAL DISCHARGE
4	MICONFIR	Num	4	MI CONFIRMED
5	MICK	Num	4	CK-MBCK CONSISTENT WITH MI
6	MIECG	Num	4	ECG CONSISTENT WITH MI
7	CLNCOMHD	Num	4	CLINICAL COMPLICATIONS
8	CHF	Num	4	CONGESTIVE HEART FAILURE
9	HDCHFT	Num	4	DAYS TO CHF
10	SHOCK	Num	4	CARDIOGENIC SHOCK
11	HDSHKT	Num	4	DAYS TO CARDIOGENIC SHOCK
12	VSRUP	Num	4	VENTRICULAR SEPTAL RUPTURE
13	HDVSRUPT	Num	4	DAYS TO VENT SEPTAL RUPTURE
14	MITRAL	Num	4	MITRAL REGURGITATION
15	HDMITT	Num	4	DAYS TO MITRAL REGURGITATION
16	ARREST	Num	4	CARDIAC ARREST
17	HDARSTT	Num	4	DAYS TO CARDIAC ARREST
18	PAIN	Num	4	RECURRENT ISCHEMIC PAIN
19	HDPNT	Num	4	DAYS TO REC. ISCHEMIC PAIN
20	HEMCOM	Num	4	HEMORRHAGIC COMPLICATIONS
21	HEMCOMA	Num	4	HEMATOMA
22	HDHEMAT	Num	4	DAYS TO HEMATOMA
23	HEMCOMB	Num	4	BLEEDING AT PUNCTURE SITE
24	HDHEMBT	Num	4	DAYS TO BLEEDING AT PUNCTURE SITE
25	HEMCOMC	Num	4	GI BLEEDING
26	HDHEMCT	Num	4	DAYS TO GI BLEEDING
27	HEMCOMD	Num	4	DECREASE IN HBG/HCT
28	HDHEMDT	Num	4	DAYS TO DECREASE IN HBG/HCT
29	HEMCOME	Num	4	TRANSFUSION
30	HDHEMET	Num	4	DAYS TO TRANSFUSION
31	HEMCOMF	Num	4	BLEEDING REQUIRING SURGERY
32	HDHEMFT	Num	4	DAYS TO BLEEDING REQUIRING SURGERY
33	HEMCOMG	Num	4	RETROPERITONEAL BLEEDING
34	HDHEMGT	Num	4	DAYS TO RETROPERITONEAL BLEEDING
35	HEMCOMH	Num	4	INTRACRANIAL BLEEDING
36	HDHEMHT	Num	4	DAYS TO INTRACRANIAL BLEEDING

Num	Variable	Type	Len	Label
37	HEMCOMI	Num	4	FATAL HEMORRHAGE
38	HDHEMIT	Num	4	DAYS TO FATAL HEMORRHAGE
39	HEMCOMJ	Num	4	THROMBOCYTOPENIA
40	HDHEMJT	Num	4	DAYS TO THROMBOCYTOPENIA
41	HEMCOMK	Num	4	HEMATURIA
42	HDHEMKT	Num	4	DAYS TO HEMATURIA
43	HEMCOML	Num	4	OTHER BLEEDING
44	HDHEMLT	Num	4	DAYS TO OTHER BLEEDING
45	INFCOM	Num	4	INFECTION
46	INFCOMA	Num	4	INFECTION AT PUNCTURE SITE
47	HDINFAT	Num	4	DAYS TO INFECTION AT PUNCTURE SITE
48	INFCOMB	Num	4	OTHER INFECTION
49	HDINFBT	Num	4	DAYS TO OTHER INFECTION
50	VASCOM	Num	4	VASCULAR COMPLICATIONS
51	VASCOMA	Num	4	ARTERIAL EMBOLISM
52	HDVASAT	Num	4	DAYS TO ARTERIAL EMBOLISM
53	VASCOMB	Num	4	ARTERIAL THROMBOSIS
54	HDVASBT	Num	4	DAYS TO ARTERIAL THROMBOSIS
55	VASCOMC	Num	4	VENOUS THROMBOPHLEBITIS
56	HDVASCT	Num	4	DAYS TO VENOUS THROMBOPHLEBITIS
57	VASCOMD	Num	4	CEREBROVASCULAR ACCIDENT
58	HDVASDT	Num	4	DAYS TO CEREBROVASCULAR ACCIDENT
59	VASCOME	Num	4	ARTERIAL DISSECTION
60	HDVASET	Num	4	DAYS TO ARTERIAL DISSECTION
61	VASCOMF	Num	4	OTHER VASCULAR COMPLICATION
62	HDVASFT	Num	4	DAYS TO OTHER VASCULAR COMP.
63	THRCOM	Num	4	THORACIC COMPLICATIONS
64	THRCOMA	Num	4	PLEURITIS/PLEURAL EFFUSION
65	HDTHRAT	Num	4	DAYS TO PLEURITIS/PLEURAL EFFUSION
66	THRCOMB	Num	4	PERICARDITIS/PERICARDIAL EFFUSION
67	HDTHRBT	Num	4	DAYS TO PERICARDITIS/PERICARDIAL EFF.
68	THRCOMC	Num	4	HEMOTHORAX
69	HDTHRCT	Num	4	DAYS TO HEMOTHORAX
70	THRCOMD	Num	4	HEMOMEDIASTINUM
71	HDTHRDT	Num	4	DAYS TO HEMOMEDIASTINUM
72	THRCOME	Num	4	PULMONARY EMBOLISM
73	HDTHRET	Num	4	DAYS TO PULMONARY EMBOLISM
74	THRCOMF	Num	4	OTHER THORARIC COMPLICATION
75	HDTHRFT	Num	4	DAYS TO OTHER THORARIC COMP.

Num	Variable	Type	Len	Label
76	OTHCOM	Num	4	OTHER COMPLICATION
77	OTHCOMA	Num	4	ALLERGIC REACTIONS
78	HDO THAT	Num	4	DAYS TO ALLERGIC REACTION
79	OTHCOMB	Num	4	RENAL INSUFFICIENCY
80	HDO THBT	Num	4	DAYS TO RENAL INSUFFICIENCY
81	OTHCOMC	Num	4	LIVER FUNCTION ABNORMALITIES
82	HDO THCT	Num	4	DAYS TO LIVER FUNCTION ABNORM.
83	OTHCOMD	Num	4	OTHER OTHER COMPLICATIONS
84	HDO THDT	Num	4	DAYS TO OTHER OTHER COMPLICATIONS
85	SURPRO	Num	4	SPECIAL PROCEDURES
86	ECARD	Num	4	ELECTRICAL CARDIOVERSION/DEFIBRILLATION
87	HDCRDT	Num	4	DAYS TO ELEC CARDIOVERSION/DEFIB.
88	RTCATH	Num	4	RIGHT HEART CATHETERIZATION
89	HDRCTHT	Num	4	DAYS TO RIGHT HEART CATH.
90	CARDCATH	Num	4	LEFT HEART CARDIAC CATHETERIZATION
91	HDCCTHT	Num	4	DAYS TO LEFT HEART CATH.
92	IABP	Num	4	INTRA-AORTIC BALLOON COUNTER PULSATION
93	HDIABT	Num	4	DAYS TO INTRA-AORTIC BALLON COUNTER PUL.
94	CARSUR	Num	4	CARDIAC SURGERY
95	CABG	Num	4	CORONARY ARTERY BYPASS
96	HDCABGT	Num	4	DAYS TO CABG
97	OTHSUR	Num	4	OTHER CARDIAC SURGERY
98	HDOSURT	Num	4	DAYS TO OTHER CARDIAC SURGERY
99	EPACE	Num	4	ELECTRICAL PACING
100	HDPACET	Num	4	DAYS TO ELECTRICAL PACING
101	EPACETYP	Num	4	TYPE OF ELECTRICAL PACING
102	EPHYS	Num	4	ELECTRO-PHYSIOLOGY STUDIES
103	HDEPHST	Num	4	DAYS TO ELECTRO-PHYSIOLOGY STUDIES
104	OTHSP	Num	4	OTHER SPECIAL PROCEDURES
105	HDOSPT	Num	4	DAYS TO OTHER SPECIAL PROCEDURES
106	HDRXA	Num	4	LONG-ACTING NITRATES/VASODILATORS
107	HDDRXA	Num	4	LONG-ACTING NITRATES/VASODILATORS
108	HDRXB	Num	4	SHORT-ACTING NITRATES
109	HDDRXB	Num	4	SHORT-ACTING NITRATES
110	HDRXC1	Num	4	METOPROLOL
111	HDDRXC1	Num	4	METOPROLOL
112	HDRXC2	Num	4	OTHER BETA-BLOCKERS
113	HDDRXC2	Num	4	OTHER BETA-BLOCKERS
114	HDRXD	Num	4	CALCIUM CHANNEL BLOCKERS

Num	Variable	Type	Len	Label
115	HDDRXD	Num	4	CALCIUM CHANNEL BLOCKERS
116	HDRXE	Num	4	ANTIARRHYTHMICS
117	HDDRXE	Num	4	ANTIARRHYTHMICS
118	HDRXF	Num	4	IV INOTROPIC AGENTS/PRESSOR AGENTS
119	HDDRXF	Num	4	IV INOTROPIC AGENTS/PRESSOR AGENTS
120	HDRXG	Num	4	CARDIAC GLYCOSIDES/ORAL INOTROPIC AGENTS
121	HDDRXC	Num	4	CARDIAC GLYCOSIDES/ORAL INOTROPIC AGENTS
122	HDRXH	Num	4	DIURETICS
123	HDDRXH	Num	4	DIURETICS
124	HDRXI	Num	4	IV VASODILATORS
125	HDDRXI	Num	4	IV VASODILATORS
126	HDRXJ	Num	4	ANTIHYPERTENSIVES
127	HDDRXC	Num	4	ANTIHYPERTENSIVES
128	HDRXK	Num	4	ASPIRIN
129	HDDRXC	Num	4	ASPIRIN
130	HDRXL	Num	4	DIPYRIDAMOLE
131	HDDRXL	Num	4	DIPYRIDAMOLE
132	HDRXM	Num	4	PLATELET ACTIVE AGENTS
133	HDDRXC	Num	4	PLATELET ACTIVE AGENTS
134	HDRXN	Num	4	METHYL XANTHINES
135	HDDRXC	Num	4	METHYL XANTHINES
136	HDRXO	Num	4	HEPARIN
137	HDDRXC	Num	4	HEPARIN
138	HDRXP	Num	4	ANTICOAGULANTS
139	HDDRXC	Num	4	ANTICOAGULANTS
140	HEPSTOP	Num	4	HEPARIN STOPPED PRIOR TO 5 DAYS
141	HEPDAYS	Num	4	DAYS OF CONT. HEPARIN INFUSION
142	ORALBB10	Num	4	ORAL B-BLOCKER THERAPY IN HOSPITAL
143	ORALBBT	Num	4	DAYS TO ORAL B-BLOCKER THERAPY
144	NEWID	Num	8	

*Data Set Name: ii14.sas7bdat*

Num	Variable	Type	Len	Label
1	HOSCDAY	Num	4	DAYS TO FIRST HOSP FOR CV REASONS OR FU
2	CHFDAY	Num	4	DAYS TO FIRST CHF OR FOLLOW-UP
3	ARRDAY	Num	4	DAYS TO FIRST ARRHYTHMIA OR FOLLOW-UP
4	STKDAY	Num	4	DAYS TO FIRST STROKE OR FOLLOW-UP
5	CHOSC	Num	4	CENSORING VARIABLE FOR HOCSDAY
6	CCHF	Num	4	CENSORING VARIABLE FOR CHFDAY
7	CARR	Num	4	CENSORING VARIABLE FOR ARRDAY
8	CSTK	Num	4	CENSORING VARIABLE FOR STKDAY
9	FORM14_1	Num	4	TOTAL NUMBER OF CV REHOSPITALIZATIONS
10	HOSPDAY1	Num	4	DAYS TO FIRST CV REHOSPITALIZATION
11	FORM14_2	Num	4	SECOND CV REHOSPITALIZATION
12	HOSPDAY2	Num	4	DAYS TO SECOND CV REHOSPITALIZATION
13	FORM14_3	Num	4	THIRD CV REHOSPITALIZATION
14	HOSPDAY3	Num	4	DAYS TO THIRD CV REHOSPITALIZATION
15	FORM14_4	Num	4	FOURTH CV REHOSPITALIZATION
16	HOSPDAY4	Num	4	DAYS TO FOURTH CV REHOSPITALIZATION
17	FORM14_5	Num	4	FIFTH CV REHOSPITALIZATION
18	HOSPDAY5	Num	4	DAYS TO FIFTH CV REHOSPITALIZATION
19	F23_1	Num	4	FIRST FORM 23
20	F23PAIN1	Num	4	PAIN ON FIRST FORM 23
21	F23PNT1	Num	4	DAYS TO PAIN ON FIRST FORM 23
22	F23_2	Num	4	SECOND FORM 23
23	F23PAIN2	Num	4	PAIN ON SECOND FORM 23
24	F23PNT2	Num	4	DAYS TO PAIN ON SECOND FORM 23
25	F23_3	Num	4	THIRD FORM 23
26	F23PAIN3	Num	4	PAIN ON THIRD FORM 23
27	F23PNT3	Num	4	DAYS TO PAIN ON THIRD FORM 23
28	F23_4	Num	4	FOURTH FORM 23
29	F23PAIN4	Num	4	PAIN ON FOURTH FORM 23
30	F23PNT4	Num	4	DAYS TO PAIN ON FOURTH FORM 23
31	F23_5	Num	4	FIFTH FORM 23
32	F23PAIN5	Num	4	PAIN ON FIFTH FORM 23
33	F23PNT5	Num	4	DAYS TO PAIN ON FIFTH FORM 23
34	STAY1	Num	4	DURATION OF FIRST CV REHOSPITALIZATION
35	RHEL1	Num	4	FIRST CV REHOSP WAS ELECTIVE
36	RHMI1	Num	4	MI WAS REASON FOR FIRST CV REHOSP

Num	Variable	Type	Len	Label
37	RHANG1	Num	4	ANGINA WAS REASON FOR FIRST CV REHOSP
38	RHCHF1	Num	4	CHF WAS REASON FOR FIRST CV REHOSP
39	RHARR1	Num	4	ARR WAS REASON FOR FIRST CV REHOSP
40	RHSTK1	Num	4	STROKE WAS REASON FOR FIRST CV REHOSP
41	RHCATH1	Num	4	CATH WAS REASON FOR FIRST CV REHOSP
42	RHPTCA1	Num	4	PTCA WAS REASON FOR FIRST CV REHOSP
43	RHCABG1	Num	4	CABG WAS REASON FOR FIRST CV REHOSP
44	RHPP1	Num	4	PACEMAKER WAS REASON FOR FIRST CV REHOSP
45	RHOSUR1	Num	4	CARD SURG WAS REASON FOR FIRST CV REHOSP
46	RHOTH1	Num	4	OTHER REASON FOR FIRST CV REHOSP
47	STAY2	Num	4	DURATION OF SECOND CV REHOSPITALIZATION
48	RHEL2	Num	4	SECOND CV REHOSP WAS ELECTIVE
49	RHMI2	Num	4	MI WAS REASON FOR SECOND CV REHOSP
50	RHANG2	Num	4	ANGINA WAS REASON FOR SECOND CV REHOSP
51	RHCHF2	Num	4	CHF WAS REASON FOR SECOND CV REHOSP
52	RHARR2	Num	4	ARR WAS REASON FOR SECOND CV REHOSP
53	RHSTK2	Num	4	STROKE WAS REASON FOR SECOND CV REHOSP
54	RHCATH2	Num	4	CATH WAS REASON FOR SECOND CV REHOSP
55	RHPTCA2	Num	4	PTCA WAS REASON FOR SECOND CV REHOSP
56	RHCABG2	Num	4	CABG WAS REASON FOR SECOND CV REHOSP
57	RHPP2	Num	4	PACEMAKER WAS REASON FOR SECOND CV REHOSP
58	RHOSUR2	Num	4	CARD SURG WAS REASON FOR SECOND CV REHOSP
59	RHOTH2	Num	4	OTHER REASON FOR SECOND CV REHOSP
60	STAY3	Num	4	DURATION OF THIRD CV REHOSPITALIZATION
61	RHEL3	Num	4	THIRD CV REHOSP WAS ELECTIVE
62	RHMI3	Num	4	MI WAS REASON FOR THIRD CV REHOSP
63	RHANG3	Num	4	ANGINA WAS REASON FOR THIRD CV REHOSP
64	RHCHF3	Num	4	CHF WAS REASON FOR THIRD CV REHOSP
65	RHARR3	Num	4	ARR WAS REASON FOR THIRD CV REHOSP
66	RHSTK3	Num	4	STROKE WAS REASON FOR THIRD CV REHOSP
67	RHCATH3	Num	4	CATH WAS REASON FOR THIRD CV REHOSP
68	RHPTCA3	Num	4	PTCA WAS REASON FOR THIRD CV REHOSP
69	RHCABG3	Num	4	CABG WAS REASON FOR THIRD CV REHOSP
70	RHPP3	Num	4	PACEMAKER WAS REASON FOR THIRD CV REHOSP
71	RHOSUR3	Num	4	CARD SURG WAS REASON FOR THIRD CV REHOSP
72	RHOTH3	Num	4	OTHER REASON FOR THIRD CV REHOSP
73	STAY4	Num	4	DURATION OF FOURTH CV REHOSPITALIZATION
74	RHEL4	Num	4	FOURTH CV REHOSP WAS ELECTIVE
75	RHMI4	Num	4	MI WAS REASON FOR FOURTH CV REHOSP



Num	Variable	Type	Len	Label
76	RHANG4	Num	4	ANGINA WAS REASON FOR FOURTH CV REHOSP
77	RHCHF4	Num	4	CHF WAS REASON FOR FOURTH CV REHOSP
78	RHARR4	Num	4	ARR WAS REASON FOR FOURTH CV REHOSP
79	RHSTK4	Num	4	STROKE WAS REASON FOR FOURTH CV REHOSP
80	RHCATH4	Num	4	CATH WAS REASON FOR FOURTH CV REHOSP
81	RHPTCA4	Num	4	PTCA WAS REASON FOR FOURTH CV REHOSP
82	RHCABG4	Num	4	CABG WAS REASON FOR FOURTH CV REHOSP
83	RHPP4	Num	4	PACEMAKER WAS REASON FOR FOURTH CV REHSP
84	RHOSUR4	Num	4	CARD SURG WAS REASON FOR FOURTH CV REHSP
85	RHOTH4	Num	4	OTHER REASON FOR FOURTH CV REHOSP
86	STAY5	Num	4	DURATION OF FIFTH CV REHOSPITALIZATION
87	RHEL5	Num	4	FIFTH CV REHOSP WAS ELECTIVE
88	RHMI5	Num	4	MI WAS REASON FOR FIFTH CV REHOSP
89	RHANG5	Num	4	ANGINA WAS REASON FOR FIFTH CV REHOSP
90	RHCHF5	Num	4	CHF WAS REASON FOR FIFTH CV REHOSP
91	RHARR5	Num	4	ARR WAS REASON FOR FIFTH CV REHOSP
92	RHSTK5	Num	4	STROKE WAS REASON FOR FIFTH CV REHOSP
93	RHCATH5	Num	4	CATH WAS REASON FOR FIFTH CV REHOSP
94	RHPTCA5	Num	4	PTCA WAS REASON FOR FIFTH CV REHOSP
95	RHCABG5	Num	4	CABG WAS REASON FOR FIFTH CV REHOSP
96	RHPP5	Num	4	PACEMAKER WAS REASON FOR FIFTH CV REHOSP
97	RHOSUR5	Num	4	CARD SURG WAS REASON FOR FIFTH CV REHOSP
98	RHOTH5	Num	4	OTHER REASON FOR FIFTH CV REHOSP
99	PAIN23	Num	4	PAIN RECORDED ON ANY FORM 23
100	PAIN23T	Num	4	DAYS TO FIRST PAIN ON FORM 23
101	RHPAIN	Num	4	REHOSPITALIZED FOR ANGINA
102	RHPAINT	Num	4	TIME TO FIRST REHOSP FOR ANGINA
103	NEWID	Num	8	

*Data Set Name: ii17.sas7bdat*

Num	Variable	Type	Len	Label
1	DEATH	Num	4	PATIENT DIED
2	DTIME	Num	8	TIME TO DEATH OR FOLLOW-UP
3	DCOMP	Num	4	NATURAL CAUSES OR COMPLICATIONS
4	DHEMORR	Num	4	DEATH FROM HEMORRHAGE
5	DPTCA	Num	4	DEATH WAS CONSEQUENCE OF PTCA
6	DCABG	Num	4	DEATH WAS CONSEQUENCE OF CABG
7	DCVD	Num	4	DEATH FROM CARDIOVASCULAR DISEASE
8	DCARDIAC	Num	4	DEATH FROM CARDIAC DISEASE
9	F17MI	Num	4	DEATH FROM MI
10	F17TIME	Num	4	TIMING OF FATAL MI
11	FORM23	Num	4	FORM 23
12	CLINICMI	Num	4	# OF FORM 23 RECEIVED PER PATIENT
13	FORM43	Num	4	FORM 43
14	MIDATE	Num	8	TIME TO FIRST RECURRENT MI OR FOLLOW-UP
15	MIDATE2	Num	8	TIME TO SECOND RECURRENT MI
16	F43TIME	Num	4	TIMING OF FIRST EVENT
17	MITYPE	Num	4	RECURRENT MI
18	MMCCMI	Num	4	# OF CLASSIFIED MI
19	FORM25	Num	4	NUMBER OF FORM 25 RECIEVED
20	SURGTIME	Num	8	TIME OF CARDIAC SURGERY
21	LADGRAFT	Num	4	LAD/DIAGONAL ARTERY GRAFTED
22	CXGRAFT	Num	4	CX/OB MARG. ARTERY GRAFTED
23	SURGREAS	Num	4	INDICATION FOR SURGERY
24	RCAGRAFT	Num	4	RCA/CPDA GRAFTED
25	LMCGRAFT	Num	4	LMCA GRAFTED
26	F25DEATH	Num	4	DEATH WITHIN 24 HOURS OF SURGERY
27	F25MI	Num	4	MI WITHIN 24 HOURS OF SURGERY
28	F25TRANS	Num	4	TRANSFUSION WITHIN 24 HOURS OF SURGERY
29	SURGTIM2	Num	8	TIME OF SECOND CARDIAC SURGERY
30	PPROTDAY	Num	8	DAYS TO PROTOCOL PTCA
31	PNP1DAY	Num	8	DAYS TO FIRST NONPROTOCOL PTCA
32	PNP2DAY	Num	8	DAYS TO SECOND NONPROTOCOL PTCA
33	PNP3DAY	Num	8	DAYS TO THIRD NONPROTOCOL PTCA
34	ANGSTAT	Num	4	CERTAINTY OF DIAGNOSIS
35	ANGCLASS	Num	4	CANADIAN HEART CLASS
36	ANGPAIN	Num	4	EPISODIC REST OR PROLONGED PAIN

Num	Variable	Type	Len	Label
37	F25EXER	Num	4	EXERCISE TEST DONE
38	F25PULSE	Num	4	MAXIMUM PULSE RATE (BEATS/MIN)
39	F25SYSTO	Num	4	MAX SYSTOLIC BLOOD PRESSURE (MM HG)
40	F25CATH	Num	4	CORONARY ANG. PERFORMED FOR THIS SURGERY
41	CONDSAP	Num	4	CONDUIT USED: SAPHENOUS VEIN
42	CONDLIM	Num	4	CONDUIT USED: LEFT INT MAMMARY ARTERY
43	CONDRIM	Num	4	CONDUIT USED: RIGHT INT MAMMARY ARTERY
44	CONDOTH	Num	4	CONDUIT USED: OTHER
45	F25DIAST	Num	4	MAX DIASTOLIC BLOOD PRESSURE (MM HG)
46	CPDAY	Num	8	DAYS TO PROTOCOL CATH
47	CHDDAY	Num	8	DAYS TO HOSPITAL DISCHARGE CATH
48	CNP1DAY	Num	8	DAYS TO FIRST NON-PROTOCOL CATH
49	CNP2DAY	Num	8	DAYS TO SECOND NON-PROTOCOL CATH
50	CNP3DAY	Num	8	DAYS TO THIRD NON-PROTOCOL CATH
51	FORM16	Num	4	FORM 16 RECIEVED
52	AUTOPSY	Num	4	AUTOPSY PERFORMED
53	DPMPFAIL	Num	4	DEATH FROM PUMP FAILURE
54	DVENTRUP	Num	4	DEATH FROM VENT RUPTURE
55	DARRTH	Num	4	DEATH FROM ARRHYTHMIA
56	DOTHCAR	Num	4	DEATH FROM OTHER CARDIAC REASON
57	DOTHER	Num	4	DEATH FROM OTHER COMPLICATION
58	FORM15	Num	4	FORM 15 RECIEVED
59	F15CAUSE	Num	4	FORM 15 CAUSE OF DEATH (CLINIC)
60	MIDATE3	Num	8	TIME TO THIRD RECURRENT MI
61	FATALMI	Num	4	FATAL RECURRENT MI
62	NONFATMI	Num	4	NON-FATAL RECURRENT MI
63	DDAYS	Num	4	INTEGER DAYS TO DEATH OR FOLLOW-UP
64	MIDAYS	Num	4	INTEGER DAYS TO MI OR FOLLOW-UP
65	CATHDAYS	Num	4	INTEGER DAYS TO FIRST CATH
66	PTCADAYS	Num	4	INTEGER DAYS TO FIRST PTCA
67	NEWID	Num	8	

**Data Set Name: ii19.sas7bdat**

Num	Variable	Type	Len	Label
1	ULCK	Num	5	CK UPPER LIMIT OF NORMAL
2	CKTIM000	Num	8	TIME OF PRE-TRT CK
3	CKTIM004	Num	8	TIME OF 4 HR CK
4	CKTIM008	Num	8	TIME OF 8 HR CK
5	CKTIM012	Num	8	TIME OF 12 HR CK
6	CKTIM016	Num	8	TIME OF 16 HR CK
7	CKTIM020	Num	8	TIME OF 20 HR CK
8	CKTIM024	Num	8	TIME OF 24 HR CK
9	CKTIM030	Num	8	TIME OF 30 HR CK
10	CKTIM036	Num	8	TIME OF 36 HR CK
11	CKTIM042	Num	8	TIME OF 42 HR CK
12	CKTIM048	Num	8	TIME OF DAY 2 CK
13	CKTIM072	Num	8	TIME OF DAY 3 CK
14	CKTIM096	Num	8	TIME OF DAY 4 CK
15	CKTIM120	Num	8	TIME OF DAY 5 CK
16	CKTIM144	Num	8	TIME OF DAY 6 CK
17	CKTIM168	Num	8	TIME OF DAY 7 CK
18	CKTIM192	Num	8	TIME OF DAY 8 CK
19	CKTIM216	Num	8	TIME OF DAY 9 CK
20	CKTIM240	Num	8	TIME OF DAY 10 CK
21	CKTOT000	Num	5	PRE-TREATMENT CK
22	CKTOT004	Num	5	4 HOUR CK
23	CKTOT008	Num	5	8 HOUR CK
24	CKTOT012	Num	5	12 HOUR CK
25	CKTOT016	Num	5	16 HOUR CK
26	CKTOT020	Num	5	20 HOUR CK
27	CKTOT024	Num	5	24 HOUR CK
28	CKTOT030	Num	5	30 HOUR CK
29	CKTOT036	Num	5	36 HOUR CK
30	CKTOT042	Num	5	42 HOUR CK
31	CKTOT048	Num	5	DAY 2 CK
32	CKTOT072	Num	5	DAY 3 CK
33	CKTOT096	Num	5	DAY 4 CK
34	CKTOT120	Num	5	DAY 5 CK
35	CKTOT144	Num	5	DAY 6 CK
36	CKTOT168	Num	5	DAY 7 CK

Num	Variable	Type	Len	Label
37	CKTOT192	Num	5	DAY 8 CK
38	CKTOT216	Num	5	DAY 9 CK
39	CKTOT240	Num	5	DAY 10 CK
40	HEP19D01	Num	5	DAY 1 HEPARIN
41	HEP19D02	Num	5	DAY 2 HEPARIN
42	HEP19D03	Num	5	DAY 3 HEPARIN
43	HEP19D04	Num	5	DAY 4 HEPARIN
44	HEP19D05	Num	5	DAY 5 HEPARIN
45	HEP19D06	Num	5	DAY 6 HEPARIN
46	HEP19D07	Num	5	DAY 7 HEPARIN
47	HEP19D08	Num	5	DAY 8 HEPARIN
48	HEP19D09	Num	5	DAY 9 HEPARIN
49	HEP19D10	Num	5	DAY 10 HEPARIN
50	IVD01	Num	4	DAY 1 IV/SUBCU
51	IVD02	Num	4	DAY 2 IV/SUBCU
52	IVD03	Num	4	DAY 3 IV/SUBCU
53	IVD04	Num	4	DAY 4 IV/SUBCU
54	IVD05	Num	4	DAY 5 IV/SUBCU
55	IVD06	Num	4	DAY 6 IV/SUBCU
56	IVD07	Num	4	DAY 7 IV/SUBCU
57	IVD08	Num	4	DAY 8 IV/SUBCU
58	IVD09	Num	4	DAY 9 IV/SUBCU
59	IVD10	Num	4	DAY 10 IV/SUBCU
60	ASA19D01	Num	4	DAY 1 ASPIRIN
61	ASA19D02	Num	4	DAY 2 ASPIRIN
62	ASA19D03	Num	4	DAY 3 ASPIRIN
63	ASA19D04	Num	4	DAY 4 ASPIRIN
64	ASA19D05	Num	4	DAY 5 ASPIRIN
65	ASA19D06	Num	4	DAY 6 ASPIRIN
66	ASA19D07	Num	4	DAY 7 ASPIRIN
67	ASA19D08	Num	4	DAY 8 ASPIRIN
68	ASA19D09	Num	4	DAY 9 ASPIRIN
69	ASA19D10	Num	4	DAY 10 ASPIRIN
70	COU19D01	Num	4	DAY 1 COUMADIN
71	COU19D02	Num	4	DAY 2 COUMADIN
72	COU19D03	Num	4	DAY 3 COUMADIN
73	COU19D04	Num	4	DAY 4 COUMADIN
74	COU19D05	Num	4	DAY 5 COUMADIN
75	COU19D06	Num	4	DAY 6 COUMADIN

Num	Variable	Type	Len	Label
76	COU19D07	Num	4	DAY 7 COUMADIN
77	COU19D08	Num	4	DAY 8 COUMADIN
78	COU19D09	Num	4	DAY 9 COUMADIN
79	COU19D10	Num	4	DAY 10 COUMADIN
80	MET19D01	Num	4	DAY 1 METOPROLOL
81	MET19D02	Num	4	DAY 2 METOPROLOL
82	MET19D03	Num	4	DAY 3 METOPROLOL
83	MET19D04	Num	4	DAY 4 METOPROLOL
84	MET19D05	Num	4	DAY 5 METOPROLOL
85	MET19D06	Num	4	DAY 6 METOPROLOL
86	MET19D07	Num	4	DAY 7 METOPROLOL
87	MET19D08	Num	4	DAY 8 METOPROLOL
88	MET19D09	Num	4	DAY 9 METOPROLOL
89	MET19D10	Num	4	DAY 10 METOPROLOL
90	OBB19D01	Num	4	DAY 1 OTHER B-BLOCKERS
91	OBB19D02	Num	4	DAY 2 OTHER B-BLOCKERS
92	OBB19D03	Num	4	DAY 3 OTHER B-BLOCKERS
93	OBB19D04	Num	4	DAY 4 OTHER B-BLOCKERS
94	OBB19D05	Num	4	DAY 5 OTHER B-BLOCKERS
95	OBB19D06	Num	4	DAY 6 OTHER B-BLOCKERS
96	OBB19D07	Num	4	DAY 7 OTHER B-BLOCKERS
97	OBB19D08	Num	4	DAY 8 OTHER B-BLOCKERS
98	OBB19D09	Num	4	DAY 9 OTHER B-BLOCKERS
99	OBB19D10	Num	4	DAY 10 OTHER B-BLOCKERS
100	NEWID	Num	8	

*Data Set Name: ii2728.sas7bdat*

Num	Variable	Type	Len	Label
1	ALCOH	Num	8	
2	EPHR	Num	8	
3	EPMN	Num	8	
4	ITEM12A	Num	8	
5	ITEM12B	Num	8	
6	ITEM12C	Num	8	
7	ITEM12D	Num	8	
8	ITEM12E	Num	8	
9	ITEM12F	Num	8	
10	ITEM13	Num	8	
11	ITEM14	Num	8	
12	ITEM15	Num	8	
13	ITEM16	Num	8	
14	ITEM16A	Num	8	
15	ITEM16B	Num	8	
16	ITEM17A	Num	8	
17	ITEM17B	Num	8	
18	ITEM17C	Num	8	
19	ITEM17D	Num	8	
20	ITEM18A	Num	8	
21	ITEM18B	Num	8	
22	ITEM18C	Num	8	
23	ITEM19	Num	8	
24	ITEM20	Num	8	
25	ITEM21	Num	8	
26	ITEM46	Num	8	
27	ITEM46A	Num	8	
28	ITEM46B	Num	8	
29	ITEM46C	Num	8	
30	ITEM46D	Num	8	
31	ITEM46E	Num	8	
32	ITEM46F	Num	8	
33	ITEM46G	Num	8	
34	ITEM46H	Num	8	
35	ITEM53	Num	8	
36	LPHR	Num	8	

Num	Variable	Type	Len	Label
37	LPMN	Num	8	
38	ITEM3A	Num	8	
39	ITEM3B	Num	8	
40	ITEM3C	Num	8	
41	ITEM3D	Num	8	
42	ITEM4A	Num	8	
43	ITEM4B	Num	8	
44	ITEM4C	Num	8	
45	ITEM4D	Num	8	
46	ITEM4E	Num	8	
47	ITEM4F	Num	8	
48	ITEM5A	Num	8	
49	ITEM5B	Num	8	
50	ITEM5C	Num	8	
51	ITEM5D	Num	8	
52	ITEM5E	Num	8	
53	ITEM5F	Num	8	
54	ITEM6	Num	8	
55	ITEM7A	Num	8	
56	ITEM7B	Num	8	
57	ITEM7C	Num	8	
58	ITEM7E	Num	8	
59	ITEM8A	Num	8	
60	ITEM8B	Num	8	
61	ITEM8C	Num	8	
62	ITEM8D	Num	8	
63	ITEM9A	Num	8	
64	ITEM9B	Num	8	
65	ITEM9C	Num	8	
66	ITEM9D	Num	8	
67	ITEM10	Num	8	
68	ITEM11A	Num	8	
69	ITEM11B	Num	8	
70	ITEM11C	Num	8	
71	ITEM11D	Num	8	
72	ITEM11E	Num	8	
73	ITEM11F	Num	8	
74	ITEM11G	Num	8	
75	ITEM11H	Num	8	



Num	Variable	Type	Len	Label
76	ITEM11I	Num	8	
77	ITEM11J	Num	8	
78	ITEM11K	Num	8	
79	ITEM11L	Num	8	
80	ITEM11M	Num	8	
81	ITEM11N	Num	8	
82	STKCAT	Num	8	
83	NEWID	Num	8	
84	EPDAYS	Num	8	Days since treatment initiated when earliest symptoms occurred
85	LPDAYS	Num	8	Days since treatment initiated when latest symptoms occurred
86	f28days	Num	8	Days since treatment initiated when event occurred
87	f28days_date_only	Num	8	
88	f28date_date_only	Num	8	

*Data Set Name: ii40.sas7bdat*

Num	Variable	Type	Len	Label
1	FORM40	Num	4	FORM 40 RECIEVED
2	REASYR	Num	4	REASON FOR STOPPING ONE YEAR TEST
3	RESULTYR	Num	4	TEST RESULT (CHAITMAN DEFINITION)
4	TTIMEYR	Num	4	TOTAL TREADMILL TIME (SECONDS)
5	FSTAGEYR	Num	4	FINAL STAGE ENTERED
6	PMAXHRYP	Num	4	PERCENT MAXIMUM HR ACHIEVED
7	RSTHRYP	Num	4	RESTING HEART RATE
8	RSTSBPYR	Num	4	RESTING SYSTOLIC BLOOD PRESSURE
9	RSTDBPYR	Num	4	RESTING DIASTOLIC BLOOD PRESSURE
10	EXHRYP	Num	4	PEAK EXERCISE HEART RATE
11	EXSBPYR	Num	4	PEAK EXERCISE SYSTOLIC BLOOD PRESSURE
12	EXDBPYR	Num	4	PEAK EXERCISE DIASTOLIC BLOOD PRESSURE
13	RECHRYR	Num	4	RECOVERY HEART RATE
14	RECSBPYR	Num	4	RECOVERY SYSTOLIC BLOOD PRESSURE
15	RECDBPYR	Num	4	RECOVERY DIASTOLIC BLOOD PRESSURE
16	EXPAINYR	Num	4	CHEST PAIN DURING ONE YEAR TEST
17	PAINTYR	Num	4	TYPE OF CHEST PAIN
18	SBPDECYR	Num	4	SBP FELL DURING TEST
19	SBPMCHYR	Num	4	SBP FALL DURING TEST (MM HG)
20	LBBBYR	Num	4	RESTING ECG SHOWED LBBB
21	RBBBYR	Num	4	RESTING ECG SHOWED RBBB
22	LVHYR	Num	4	RESTING ECG SHOWED LVH
23	STEYR	Num	4	RESTING ECG SHOWED ST ELEVATION
24	RSTSTDYR	Num	4	ABNORMAL ST DEPRESSION AT REST
25	STDMCHYR	Num	8	ST DEPRESSION AT REST (MM)
26	EXSTDYR	Num	4	ST DEPRESSION DURING/AFTER TEST
27	EXSTDDYR	Num	8	DEPTH (MM) OF STD DURING EXERCISE
28	EXCFYR	Num	4	CONFIGURATION OF STD DURING EXERCISE
29	RCSTDDYR	Num	8	DEPTH (MM) OF STD DURING RECOVERY
30	RECCFYR	Num	4	CONFIGURATION OF STD DURING RECOVERY
31	ONSTGYR	Num	4	STAGE AT ONSET OF ST DEPRESSION
32	STDLDYR	Num	4	NUMBER OF LEADS WITH ST DEPRESSION
33	EXSTEYR	Num	4	ST ELEVATION DURING/AFTER TEST
34	STEQYR	Num	8	ST ELEVATION IN Q-WAVE LEAD (MM)
35	STENQYR	Num	8	ST ELEVATION IN NON Q-WAVE LEAD (MM)
36	F40DAYS	Num	8	DAYS TO 1 YR EXERCISE TEST

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
37	FORM41	Num	4	FORM 41 RECEIVED
38	F41REAS	Num	4	REASON 1 YR TEST NOT DONE
39	NEWID	Num	8	

*Data Set Name: ii44.sas7bdat*

Num	Variable	Type	Len	Label
1	HDDAY	Num	4	DAYS TO HOSPITAL DISCHARGE
2	FORM44	Num	4	
3	HEMTIME1	Num	8	DAYS TO HEMORRHAGIC EVENT
4	HEMTIME2	Num	8	DAYS TO HEMORRHAGIC EVENT
5	HEMTIME3	Num	8	DAYS TO HEMORRHAGIC EVENT
6	HEMTIME4	Num	8	DAYS TO HEMORRHAGIC EVENT
7	HEMTIME5	Num	8	DAYS TO HEMORRHAGIC EVENT
8	HEMTIME6	Num	8	DAYS TO HEMORRHAGIC EVENT
9	HEMTIME7	Num	8	DAYS TO HEMORRHAGIC EVENT
10	HEMTIME8	Num	8	DAYS TO HEMORRHAGIC EVENT
11	HEMTIME9	Num	8	DAYS TO HEMORRHAGIC EVENT
12	HEMSEV1	Num	4	SEVERITY OF HEMORRHAGE
13	HEMSEV2	Num	4	SEVERITY OF HEMORRHAGE
14	HEMSEV3	Num	4	SEVERITY OF HEMORRHAGE
15	HEMSEV4	Num	4	SEVERITY OF HEMORRHAGE
16	HEMSEV5	Num	4	SEVERITY OF HEMORRHAGE
17	HEMSEV6	Num	4	SEVERITY OF HEMORRHAGE
18	HEMSEV7	Num	4	SEVERITY OF HEMORRHAGE
19	HEMSEV8	Num	4	SEVERITY OF HEMORRHAGE
20	HEMSEV9	Num	4	SEVERITY OF HEMORRHAGE
21	HEMPRIM1	Num	4	PRIMARY SITE OF HEMORRHAGE
22	HEMPRIM2	Num	4	PRIMARY SITE OF HEMORRHAGE
23	HEMPRIM3	Num	4	PRIMARY SITE OF HEMORRHAGE
24	HEMPRIM4	Num	4	PRIMARY SITE OF HEMORRHAGE
25	HEMPRIM5	Num	4	PRIMARY SITE OF HEMORRHAGE
26	HEMPRIM6	Num	4	PRIMARY SITE OF HEMORRHAGE
27	HEMPRIM7	Num	4	PRIMARY SITE OF HEMORRHAGE
28	HEMPRIM8	Num	4	PRIMARY SITE OF HEMORRHAGE
29	HEMPRIM9	Num	4	PRIMARY SITE OF HEMORRHAGE
30	LT24_1	Num	4	EVENT WITHIN 24 HRS OF RT-PA
31	LT24_2	Num	4	EVENT WITHIN 24 HRS OF RT-PA
32	LT24_3	Num	4	EVENT WITHIN 24 HRS OF RT-PA
33	LT24_4	Num	4	EVENT WITHIN 24 HRS OF RT-PA
34	LT24_5	Num	4	EVENT WITHIN 24 HRS OF RT-PA
35	LT24_6	Num	4	EVENT WITHIN 24 HRS OF RT-PA
36	LT24_7	Num	4	EVENT WITHIN 24 HRS OF RT-PA

Num	Variable	Type	Len	Label
37	LT24_8	Num	4	EVENT WITHIN 24 HRS OF RT-PA
38	LT24_9	Num	4	EVENT WITHIN 24 HRS OF RT-PA
39	SEVTOT1	Num	4	TOTAL MAJOR EVENTS
40	SEVTOT2	Num	4	TOTAL MINOR EVENTS
41	SEVTOT3	Num	4	TOTAL NO EVENTS
42	SEVTOT4	Num	4	TOTAL LOSS NO SITES
43	HEMTRNS1	Num	4	TRANSFUSION TO TREAT EVENT
44	HEMTRNS2	Num	4	TRANSFUSION TO TREAT EVENT
45	HEMTRNS3	Num	4	TRANSFUSION TO TREAT EVENT
46	HEMTRNS4	Num	4	TRANSFUSION TO TREAT EVENT
47	HEMTRNS5	Num	4	TRANSFUSION TO TREAT EVENT
48	HEMTRNS6	Num	4	TRANSFUSION TO TREAT EVENT
49	HEMTRNS7	Num	4	TRANSFUSION TO TREAT EVENT
50	HEMTRNS8	Num	4	TRANSFUSION TO TREAT EVENT
51	HEMTRNS9	Num	4	TRANSFUSION TO TREAT EVENT
52	FORM26	Num	4	FORM 26 RECIEVED
53	TRANTIME	Num	8	DAYS TO FIRST TRANSFUSION OR HD
54	F26HEM	Num	4	HEMORRHAGIC EVENT
55	F26SURG	Num	4	SURGERY
56	F26ANEM	Num	4	PRESENTING ANEMIA
57	F26OTH	Num	4	OTHER REASON
58	F26WBU	Num	8	WHOLE BLOOD UNITS
59	F26PCU	Num	8	PACKED CELLS UNITS
60	TFUNIT	Num	8	TOTAL TRANSFUSED UNITS
61	HEMDEATH	Num	4	FORM 17: DEATH BY HEM DURING HOSP
62	HEMSEV	Num	4	SEVERITY OF HEMORRHAGE (HERC)
63	HEMPRIM	Num	4	PRIMARY SITE (HERC)
64	HEMTIME	Num	8	DAYS TO HEMORRHAGE (HERC)
65	NEWID	Num	8	

**Data Set Name: iicath.sas7bdat**

Num	Variable	Type	Len	Label
1	F6TIMEP	Num	8	TIME TO PROTOCOL PTCA
2	F06P	Num	4	PROTOCOL FORM 06 RECIEVED
3	SITE1P	Num	4	PROTOCOL PTCA AT INFARCTION SITE
4	SITE2P	Num	4	PROTOCOL PTCA AT OTHER SITE
5	L18AP	Num	4	PROTOCOL LESION 1 - IRA
6	L18BP	Num	4	PROTOCOL LESION 1 - SITE CODE
7	L18CP	Num	4	PROTOCOL LESION 1 - BRANCH VESSEL
8	L18DP	Num	4	PROTOCOL LESION 1 - DISCRETE
9	L18EP	Num	4	PROTOCOL LESION 1 - ECCENTRIC
10	L18FP	Num	4	PROTOCOL LESION 1 - CALCIFIED
11	L18GP	Num	4	PROTOCOL LESION 1 - PRE-PTCA GRADE
12	L18HP	Num	4	PROTOCOL LESION 1 - DISTAL EMBOL.
13	L18IP	Num	4	PROTOCOL LESION 1 - DISSECTION
14	L18JP	Num	4	PROTOCOL LESION 1 - INTIMAL TEAR
15	L18KP	Num	4	PROTOCOL LESION 1 - THROMBOSIS
16	L18LP	Num	4	PROTOCOL LESION 1 - POST-PTCA GRADE
17	L18MP	Num	4	PROTOCOL LESION 1 - PRE-PTCA STENOSIS
18	L18NP	Num	4	PROTOCOL LESION 1 - POST-PTCA STENOSIS
19	L18OP	Num	4	PROTOCOL LESION 1 - PRE-PTCA GRADIENT
20	L18PP	Num	4	PROTOCOL LESION 1 - POST-PTCA GRADIENT
21	L18QP	Num	4	PROTOCOL LESION 1 - SITE OUTCOME CODE
22	L18RP	Num	4	PROTOCOL LESION 1 - OUTCOME MEASURE
23	L18SP	Num	4	PROTOCOL LESION 1 - OUTCOME OF PTCA
24	L18TP	Num	4	PROTOCOL LESION 1 - INFLATION TIME
25	L18UP	Num	4	PROTOCOL LESION 1 - NO. OF CATHETERS
26	L1MMP	Num	8	PROTOCOL LESION 1 - BALLOON SIZE
27	L1INP	Num	4	PROTOCOL LESION 1 - NO. OF INFLATIONS
28	L1SCP	Num	4	PROTOCOL LESION 1 - MAXIMUM DURATION
29	L1ATP	Num	4	PROTOCOL LESION 1 - MAXIMUM PRESSURE
30	COMPAP	Num	4	PROT PTCA COMP - EMERGENCY CABG
31	COMPBP	Num	4	PROT PTCA COMP - OCCLUSION OF IRA
32	COMPAP	Num	4	PROT PTCA COMP - OCCLUSION OF IRA BRANCH
33	COMPDP	Num	4	PROT PTCA COMP - OCC OF OTHER ARTERY
34	COMPEP	Num	4	PROT PTCA COMP - EMBOLIZATION
35	COMPFP	Num	4	PROT PTCA COMP - RE-INFARCTION
36	COMPGP	Num	4	PROT PTCA COMP - DEATH

Num	Variable	Type	Len	Label
37	COMPHP	Num	4	PROT PTCA COMP - OTHER
38	FTIMEP	Num	4	PROTOCOL FLUOROSCOPY TIME
39	DEATHP	Num	4	DEATH WITHIN 24 HRS OF PROTOCOL PTCA
40	SURGP	Num	4	SURGERY WITHIN 24 HRS OF PROTOCOL PTCA
41	F6TIMENP	Num	8	TIME TO NON-PROTOCOL PTCA
42	F06NP	Num	4	NON-PROTOCOL FORM 06 RECIEVED
43	PTCAEENP	Num	4	EMERGENCY OR ELECTIVE PTCA
44	REASONNP	Num	4	REASON NON-PROT PTCA PERFORMED
45	SITE1NP	Num	4	NON-PROT PTCA AT INFARCTION SITE
46	SITE2NP	Num	4	NON-PROT PTCA AT OTHER SITE
47	L18ANP	Num	4	NON-PROT LESION 1 - IRA
48	L18BNP	Num	4	NON-PROT LESION 1 - SITE CODE
49	L18CNP	Num	4	NON-PROT LESION 1 - BRANCH VESSEL
50	L18DNP	Num	4	NON-PROT LESION 1 - DISCRETE
51	L18ENP	Num	4	NON-PROT LESION 1 - ECCENTRIC
52	L18FNP	Num	4	NON-PROT LESION 1 - CALCIFIED
53	L18GNP	Num	4	NON-PROT LESION 1 - PRE-PTCA GRADE
54	L18HNP	Num	4	NON-PROT LESION 1 - DISTAL EMBOL.
55	L18INP	Num	4	NON-PROT LESION 1 - DISSECTION
56	L18JNP	Num	4	NON-PROT LESION 1 - INTIMAL TEAR
57	L18KNP	Num	4	NON-PROT LESION 1 - THROMBOSIS
58	L18LNP	Num	4	NON-PROT LESION 1 - POST-PTCA GRADE
59	L18MNP	Num	4	NON-PROT LESION 1 - PRE-PTCA STENOSIS
60	L18NNP	Num	4	NON-PROT LESION 1 - POST-PTCA STENOSIS
61	L18ONP	Num	4	NON-PROT LESION 1 - PRE-PTCA GRADIENT
62	L18PNP	Num	4	NON-PROT LESION 1 - POST-PTCA GRADIENT
63	L18QNP	Num	4	NON-PROT LESION 1 - SITE OUTCOME CODE
64	L18RNP	Num	4	NON-PROT LESION 1 - OUTCOME MEASURE
65	L18SNP	Num	4	NON-PROT LESION 1 - OUTCOME OF PTCA
66	L18TNP	Num	4	NON-PROT LESION 1 - INFLATION TIME
67	L18UNP	Num	4	NON-PROT LESION 1 - NO. OF CATHETERS
68	L1MMNP	Num	8	NON-PROT LESION 1 - BALLOON SIZE
69	L1INNP	Num	4	NON-PROT LESION 1 - NO. OF INFLATIONS
70	L1SCNP	Num	4	NON-PROT LESION 1 - MAXIMUM DURATION
71	L1ATNP	Num	4	NON-PROT LESION 1 - MAXIMUM PRESSURE
72	COMPANP	Num	4	NON-PROT PTCA COMP - EMERGENCY CABG
73	COMPBNP	Num	4	NON-PROT PTCA COMP - OCCLUSION OF IRA
74	COMP CNP	Num	4	NON-PROT PTCA COMP - OCC OF IRA BRANCH
75	COMP DNP	Num	4	NON-PROT PTCA COMP - OCC OF OTHER ARTERY

Num	Variable	Type	Len	Label
76	COMPENP	Num	4	NON-PROT PTCA COMP - EMBOLIZATION
77	COMPFPN	Num	4	NON-PROT PTCA COMP - RE-INFARCTION
78	COMPGNP	Num	4	NON-PROT PTCA COMP - DEATH
79	COMPHNP	Num	4	NON-PROT PTCA COMP - OTHER
80	FTIMENP	Num	4	NON-PROT FLUOROSCOPY TIME
81	DEATHNP	Num	4	DEATH WITHIN 24 HRS OF NON-PROT PTCA
82	SURGNP	Num	4	SURGERY WITHIN 24 HRS OF NON-PROT PTCA
83	ANGINANP	Num	4	ANGINA STATUS PRIOR TO NON-PROT PTCA
84	CHCNP	Num	4	NON-PROT CANADIAN HEART CLASS
85	EPISODNP	Num	4	NON-PROT EPISODIC REST OR PROLONGED PAIN
86	CTIME1	Num	8	TIME TO FIRST CATHETERIZATION
87	F7C1	Num	4	FIRST FORM 7C RECIEVED
88	LVPSBP1	Num	4	FIRST CATH - LV PEAK SYSTOLIC PRESSURE
89	LVEDBP1	Num	4	FIRST CATH - LV PEAK DIASTOLIC PRESSURE
90	ASBP1	Num	4	FIRST CATH - AORTIC SYSTOLIC PRESSURE
91	ADBP1	Num	4	FIRST CATH - AORTIC DIASTOLIC PRESSURE
92	F7CGR1	Num	4	FIRST CATH - GRADE
93	F7CST1	Num	4	FIRST CATH - STENOSIS
94	F7CIRA1	Num	4	FIRST CATH - INFARCT ARTERY
95	F7CCOMP1	Num	4	FIRST CATH - COMPLICATIONS
96	F7CCMPA1	Num	4	FIRST CATH - ARTERIAL THROMBOSIS
97	F7CCMPB1	Num	4	FIRST CATH - ARTERIAL DISSECTION
98	F7CCMPC1	Num	4	FIRST CATH - ARTERIAL EMBOLUS
99	F7CCMPD1	Num	4	FIRST CATH - STROKE/CNS EVENT
100	F7CCMPE1	Num	4	FIRST CATH - SURGERY
101	F7COCC1	Num	4	FIRST CATH - NEW OCCLUSION
102	F7COCCA1	Num	4	FIRST CATH - CORONARY THROMBOSIS
103	F7COCCB1	Num	4	FIRST CATH - CORONARY DISSECTION
104	F7COCCC1	Num	4	FIRST CATH - EMBOLIZATION
105	F7CARR1	Num	4	FIRST CATH - ARRHYTHMIAS
106	F7CPE1	Num	4	FIRST CATH - PULMONARY EDEMA
107	F7CHPO1	Num	4	FIRST CATH - HYPOTENSION
108	F7CCA1	Num	4	FIRST CATH - CARDIAC ARREST
109	F7CANA1	Num	4	FIRST CATH - ANAPHYLAXIS
110	CTIME2	Num	8	TIME TO SECOND CATHETERIZATION
111	F7C2	Num	4	SECOND FORM 7C RECIEVED
112	LVPSBP2	Num	4	SECOND CATH - LV PEAK SYSTOLIC PRESSURE
113	LVEDBP2	Num	4	SECOND CATH - LV PEAK DIASTOLIC PRESSURE
114	ASBP2	Num	4	SECOND CATH - AORTIC SYSTOLIC PRESSURE



Num	Variable	Type	Len	Label
115	ADBP2	Num	4	SECOND CATH - AORTIC DIASTOLIC PRESSURE
116	F7CGR2	Num	4	SECOND CATH - GRADE
117	F7CST2	Num	4	SECOND CATH - STENOSIS
118	F7CIRA2	Num	4	SECOND CATH - INFARCT ARTERY
119	F7CCOMP2	Num	4	SECOND CATH - COMPLICATIONS
120	F7CCMPA2	Num	4	SECOND CATH - ARTERIAL THROMBOSIS
121	F7CCMPB2	Num	4	SECOND CATH - ARTERIAL DISSECTION
122	F7CCMPC2	Num	4	SECOND CATH - ARTERIAL EMBOLUS
123	F7CCMPD2	Num	4	SECOND CATH - STROKE/CNS EVENT
124	F7CCMPE2	Num	4	SECOND CATH - SURGERY
125	F7COCC2	Num	4	SECOND CATH - NEW OCCLUSION
126	F7COCCA2	Num	4	SECOND CATH - CORONARY THROMBOSIS
127	F7COCCB2	Num	4	SECOND CATH - CORONARY DISSECTION
128	F7COCCC2	Num	4	SECOND CATH - EMBOLIZATION
129	F7CARR2	Num	4	SECOND CATH - ARRHYTHMIAS
130	F7CPE2	Num	4	SECOND CATH - PULMONARY EDEMA
131	F7CHPO2	Num	4	SECOND CATH - HYPOTENSION
132	F7CCA2	Num	4	SECOND CATH - CARDIAC ARREST
133	F7CANA2	Num	4	SECOND CATH - ANAPHYLAXIS
134	CTIME3	Num	8	TIME TO THIRD CATHETERIZATION
135	F7C3	Num	4	THIRD FORM 7C RECIEVED
136	LVPSBP3	Num	4	THIRD CATH - LV PEAK SYSTOLIC PRESSURE
137	LVEDBP3	Num	4	THIRD CATH - LV PEAK DIASTOLIC PRESSURE
138	ASBP3	Num	4	THIRD CATH - AORTIC SYSTOLIC PRESSURE
139	ADBP3	Num	4	THIRD CATH - AORTIC DIASTOLIC PRESSURE
140	F7CGR3	Num	4	THIRD CATH - GRADE
141	F7CST3	Num	4	THIRD CATH - STENOSIS
142	F7CIRA3	Num	4	THIRD CATH - INFARCT ARTERY
143	F7CCOMP3	Num	4	THIRD CATH - COMPLICATIONS
144	F7CCMPA3	Num	4	THIRD CATH - ARTERIAL THROMBOSIS
145	F7CCMPB3	Num	4	THIRD CATH - ARTERIAL DISSECTION
146	F7CCMPC3	Num	4	THIRD CATH - ARTERIAL EMBOLUS
147	F7CCMPD3	Num	4	THIRD CATH - STROKE/CNS EVENT
148	F7CCMPE3	Num	4	THIRD CATH - SURGERY
149	F7COCC3	Num	4	THIRD CATH - NEW OCCLUSION
150	F7COCCA3	Num	4	THIRD CATH - CORONARY THROMBOSIS
151	F7COCCB3	Num	4	THIRD CATH - CORONARY DISSECTION
152	F7COCCC3	Num	4	THIRD CATH - EMBOLIZATION
153	F7CARR3	Num	4	THIRD CATH - ARRHYTHMIAS

Num	Variable	Type	Len	Label
154	F7CPE3	Num	4	THIRD CATH - PULMONARY EDEMA
155	F7CHPO3	Num	4	THIRD CATH - HYPOTENSION
156	F7CCA3	Num	4	THIRD CATH - CARDIAC ARREST
157	F7CANA3	Num	4	THIRD CATH - ANAPHYLAXIS
158	F7F1	Num	4	FIRST FORM 7F RECIEVED
159	DOMNANCE	Num	4	DOMINANCE
160	ARTERY	Num	4	IRA (LAB)
161	STENRCA	Num	4	RCA STENOSIS
162	STENLMCA	Num	4	LMCA STENOSIS
163	STENLAD	Num	4	LAD STENOSIS
164	STENCX	Num	4	CX STENOSIS
165	F7FPREG1	Num	4	FIRST CATH -- LAB PRE-GRADE
166	F7FPRES1	Num	4	FIRST CATH -- LAB PRE-STENOSIS
167	F7FPSTG1	Num	4	FIRST CATH -- LAB POST-GRADE
168	F7FPSTS1	Num	4	FIRST CATH -- LAB POST-STENOSIS
169	COLLAT	Num	4	PRESENCE OF COLLATERALS
170	F7F2	Num	4	SECOND FORM 7F RECIEVED
171	F7FPREG2	Num	4	SECOND CATH -- LAB PRE-GRADE
172	F7FPRES2	Num	4	SECOND CATH -- LAB PRE-STENOSIS
173	F7FPSTG2	Num	4	SECOND CATH -- LAB POST-GRADE
174	F7FPSTS2	Num	4	SECOND CATH -- LAB POST-STENOSIS
175	F7F3	Num	4	THIRD FORM 7F RECIEVED
176	F7FPREG3	Num	4	THIRD CATH -- LAB PRE-GRADE
177	F7FPRES3	Num	4	THIRD CATH -- LAB PRE-STENOSIS
178	F7FPSTG3	Num	4	THIRD CATH -- LAB POST-GRADE
179	F7FPSTS3	Num	4	THIRD CATH -- LAB POST-STENOSIS
180	PT01DONE	Num	4	PROTOCOL CATH PERFORMED
181	PTCADONE	Num	4	PROTOCOL PTCA PERFORMED
182	PTCAREAS	Num	4	REASON PTCA NOT PERFORMED
183	PT02DONE	Num	4	HD CATH DONE
184	F7F	Num	4	PROTOCOL FORM 7F RECIEVED
185	F7FHD	Num	4	HD FORM 7F RECIEVED
186	F7FNP	Num	4	NP FORM 7F RECIEVED
187	F7C	Num	4	PROTOCOL FORM 7C RECIEVED
188	F7CHD	Num	4	HD FORM 7C RECIEVED
189	F7CNP	Num	4	NP FORM 7C RECIEVED
190	PREGR	Num	4	PROTOCOL CATH - GRADE
191	PREST	Num	4	PROTOCOL CATH - STENOSIS
192	POSTGR	Num	4	PROTOCOL CATH - POST PTCA GRADE

Num	Variable	Type	Len	Label
193	POSTST	Num	4	PROTOCOL CATH - POST PTCA STENOSIS
194	GRADEHD	Num	4	HD CATH - GRADE
195	STENHD	Num	4	HD CATH - STENOSIS
196	GRADENP	Num	4	NP CATH - GRADE
197	STENNP	Num	4	NP CATH - STENOSIS
198	CATHTIME	Num	8	TIME TO PROTOCOL CATHETERIZATION
199	LVPSBPP	Num	4	PROT CATH - LV PEAK SYSTOLIC PRESSURE
200	LVEDBPP	Num	4	PROT CATH - LV PEAK DIASTOLIC PRESSURE
201	ASBPP	Num	4	PROT CATH - AORTIC SYSTOLIC PRESSURE
202	ADBPP	Num	4	PROT CATH - AORTIC DIASTOLIC PRESSURE
203	F7CCOMP	Num	4	PROT CATH - COMPLICATIONS
204	F7CCOMPA	Num	4	PROT CATH - ARTERIAL THROMBOSIS
205	F7CCOMP B	Num	4	PROT CATH - ARTERIAL DISSECTION
206	F7CCOMPC	Num	4	PROT CATH - ARTERIAL EMBOLUS
207	F7CCOMPD	Num	4	PROT CATH - STROKE/CNS EVENT
208	F7CCOMPE	Num	4	PROT CATH - SURGERY
209	F7COCC	Num	4	PROT CATH - NEW OCCLUSION
210	F7COCCA	Num	4	PROT CATH - CORONARY THROMBOSIS
211	F7COCCB	Num	4	PROT CATH - CORONARY DISSECTION
212	F7COCCC	Num	4	PROT CATH - EMBOLIZATION
213	F7CARR	Num	4	PROT CATH - ARRHYTHMIAS
214	F7CPE	Num	4	PROT CATH - PULMONARY EDEMA
215	F7CHPO	Num	4	PROT CATH - HYPOTENSION
216	F7CCAR	Num	4	PROT CATH - CARDIAC ARREST
217	F7CANA	Num	4	PROT CATH - ANAPHYLAXIS
218	CTIMEHD	Num	8	TIME TO HD CATH
219	LVPSBPHD	Num	4	HD CATH - LV PEAK SYSTOLIC PRESSURE
220	LVEDBPHD	Num	4	HD CATH - LV PEAK DIASTOLIC PRESSURE
221	ASBPHD	Num	4	HD CATH - AORTIC SYSTOLIC PRESSURE
222	ADBPHD	Num	4	HD CATH - AORTIC DIASTOLIC PRESSURE
223	F7CHDC	Num	4	HD CATH - COMPLICATIONS
224	F7CHDCA	Num	4	HD CATH - ARTERIAL THROMBOSIS
225	F7CHDCB	Num	4	HD CATH - ARTERIAL DISSECTION
226	F7CHDCC	Num	4	HD CATH - ARTERIAL EMBOLUS
227	F7CHDCD	Num	4	HD CATH - STROKE/CNS EVENT
228	F7CHDCE	Num	4	HD CATH - SURGERY
229	F7CHDOC	Num	4	HD CATH - NEW OCCLUSION
230	F7CHDOCA	Num	4	HD CATH - CORONARY THROMBOSIS
231	F7CHDOCB	Num	4	HD CATH - CORONARY DISSECTION

Num	Variable	Type	Len	Label
232	F7CHDOCC	Num	4	HD CATH - EMBOLIZATION
233	F7CHDARR	Num	4	HD CATH - ARRYHTHIMAS
234	F7CHDPE	Num	4	HD CATH - PULMONARY EDEMA
235	F7CHDHPO	Num	4	HD CATH - HYPOTENSION
236	F7CHDCAR	Num	4	HD CATH - CARDIAC ARREST
237	F7CHDANA	Num	4	HD CATH - ANAPHYLAXIS
238	CTIMENP	Num	8	TIME TO NP CATH
239	LVPSBPNP	Num	4	NP CATH - LV PEAK SYSTOLIC PRESSURE
240	LVEDBPNP	Num	4	NP CATH - LV PEAK DIASTOLIC PRESSURE
241	ASBPNP	Num	4	NP CATH - AORTIC SYSTOLIC PRESSURE
242	ADBPNP	Num	4	NP CATH - AORTIC DIASTOLIC PRESSURE
243	F7CNPC	Num	4	NP CATH - COMPLICATIONS
244	F7CNPCA	Num	4	NP CATH - ARTERIAL THROMBOSIS
245	F7CNPCB	Num	4	NP CATH - ARTERIAL DISSECTION
246	F7CNPCC	Num	4	NP CATH - ARTERIAL EMBOLUS
247	F7CNPCD	Num	4	NP CATH - STROKE/CNS EVENT
248	F7CNPCE	Num	4	NP CATH - SURGERY
249	F7CNPOC	Num	4	NP CATH - NEW OCCLUSION
250	F7CNPOCA	Num	4	NP CATH - CORONARY THROMBOSIS
251	F7CNPOCB	Num	4	NP CATH - CORONARY DISSECTION
252	F7CNPOCC	Num	4	NP CATH - EMBOLIZATION
253	F7CNPARR	Num	4	NP CATH - ARRYHTHMIAS
254	F7CNPPE	Num	4	NP CATH - PULMONARY EDEMA
255	F7CNPHPO	Num	4	NP CATH - HYPOTENSION
256	F7CNPCAR	Num	4	NP CATH - CARDIAC ARREST
257	F7CNPANA	Num	4	NP CATH - ANAPHYLAXIS
258	NOVES	Num	4	NO. OF VESSELS WITH STENOSIS >= 60%
259	VESSEL	Num	4	LOCATION OF INFARCT (LAB)
260	MIP	Num	4	MI WITHIN 24 HOURS OF PROTOCOL PTCA
261	MINP	Num	4	MI WITHIN 24 HOURS OF NON-PROT PTCA
262	SUCCESS	Num	4	SUCCESS (LAB)
263	PTCASTAT	Num	4	TYPE OF PTCA PERFORMED
264	NPREASON	Num	4	REASON FOR NON-PROT PTCA (BAIM)
265	REAS7C	Num	4	REASON FOR FIRST NON-PROTOCOL CATH (7C)
266	NEWID	Num	8	

**Data Set Name: iiecg.sas7bdat**

Num	Variable	Type	Len	Label
1	ECGNUM	Num	4	ECG NUMBER
2	SEQNUM	Num	4	SEQUENCE NUMBER
3	MEANRR	Num	8	MEAN RR INTERVAL (MSEC)
4	PRINTER	Num	8	PR INTERVAL (MSEC)
5	QAMPLI	Num	8	Q AMPLITUDE LEAD I
6	RAMPLI	Num	8	R AMPLITUDE LEAD I
7	STDVLI	Num	8	ST DEVIATION LEAD I
8	QAMPLII	Num	8	Q AMPLITUDE LEAD II
9	RAMPLII	Num	8	R AMPLITUDE LEAD II
10	STDVLII	Num	8	ST DEVIATION LEAD II
11	QAMPLIII	Num	8	Q AMPLITUDE LEAD III
12	RAMPLIII	Num	8	R AMPLITUDE LEAD III
13	STDVLIII	Num	8	ST DEVIATION LEAD III
14	QAMPLAVR	Num	8	Q AMPLITUDE LEAD AVR
15	RAMPLAVR	Num	8	R AMPLITUDE LEAD AVR
16	STDVLAVR	Num	8	ST DEVIATION LEAD AVR
17	QAMPLAVL	Num	8	Q AMPLITUDE LEAD AVL
18	RAMPLAVL	Num	8	R AMPLITUDE LEAD AVL
19	STDVLAVL	Num	8	ST DEVIATION LEAD AVL
20	QAMPLAVF	Num	8	Q AMPLITUDE LEAD AVF
21	RAMPLAVF	Num	8	R AMPLITUDE LEAD AVF
22	STDVLAVF	Num	8	ST DEVIATION LEAD AVF
23	QAMPLV1	Num	8	Q AMPLITUDE LEAD V1
24	RAMPLV1	Num	8	R AMPLITUDE LEAD V1
25	STDVLV1	Num	8	ST DEVIATION LEAD V1
26	QAMPLV2	Num	8	Q AMPLITUDE LEAD V2
27	RAMPLV2	Num	8	R AMPLITUDE LEAD V2
28	STDVLV2	Num	8	ST DEVIATION LEAD V2
29	QAMPLV3	Num	8	Q AMPLITUDE LEAD V3
30	RAMPLV3	Num	8	R AMPLITUDE LEAD V3
31	STDVLV3	Num	8	ST DEVIATION LEAD V3
32	QAMPLV4	Num	8	Q AMPLITUDE LEAD V4
33	RAMPLV4	Num	8	R AMPLITUDE LEAD V4
34	STDVLV4	Num	8	ST DEVIATION LEAD V4
35	QAMPLV5	Num	8	Q AMPLITUDE LEAD V5
36	RAMPLV5	Num	8	R AMPLITUDE LEAD V5

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
37	STDVLV5	Num	8	ST DEVIATION LEAD V5
38	QAMPLV6	Num	8	Q AMPLITUDE LEAD V6
39	RAMPLV6	Num	8	R AMPLITUDE LEAD V6
40	STDVLV6	Num	8	ST DEVIATION LEAD V6
41	FILEECG	Num	4	QUALIFYING ECG
42	NEWID	Num	8	

*Data Set Name: ifu.sas7bdat*

Num	Variable	Type	Len	Label
1	TYPEFU	Num	4	TYPE OF MOST RECENT CONTACT
2	LOCATEFU	Num	4	PATIENT LOCATED AT MOST RECENT FOLLOW-UP
3	CCFU	Num	4	REQUEST C-CENTER HELP TO LOCATE PATIENT
4	DAYSFU	Num	8	DAYS TO MOST RECENT CONTACT
5	FU6W	Num	4	6 WEEK FOLLOW-UP DATA AVAILABLE
6	PHYACT6W	Num	4	PHYSICAL ACTIVITY LEVEL AT 6 WEEKS
7	HRTCLS6W	Num	4	CANADIAN HEART CLASS AT 6 WEEKS
8	FURXA6W	Num	4	LONG-ACTING NITRATES/ORAL VASODILATORS
9	FURXB6W	Num	4	SHORT-ACTING NITRATES
10	FURXC16W	Num	4	METOPROLOL
11	FURXC56W	Num	4	OTHER BETA-BLOCKERS
12	FURXD6W	Num	4	CALCIUM CHANNEL BLOCKERS
13	FURXE6W	Num	4	ANTIARRHYTHMICS
14	FURXF6W	Num	4	INTRAVENOUS INOTROPIC OR PRESSOR AGENTS
15	FURXG6W	Num	4	CARDIAC GLYCOSIDES/ORAL INOTROPIC AGENTS
16	FURXH6W	Num	4	DIURETICS
17	FURXI6W	Num	4	INTRAVENOUS VASODILATORS
18	FURXJ6W	Num	4	ANTIHYPERTENSIVES
19	FURXK6W	Num	4	ASPIRIN
20	FURXL6W	Num	4	DIPYRIDAMOLE
21	FURXM6W	Num	4	PLATELET ACTIVE AGENTS
22	FURXN6W	Num	4	METHYL XANTHINES
23	FURXO6W	Num	4	HEPARIN
24	FURXP6W	Num	4	ANTICOAGULANTS
25	MISS6W	Num	4	REASON 6 WEEK VISIT MISSED
26	SOURCE6W	Num	4	SOURCE OF INFO ABOUT MISSED 6 WEEK VISIT
27	FUYR	Num	4	ONE YEAR FOLLOW-UP DATA AVAILABLE
28	PHYACTYR	Num	4	PHYSICAL ACTIVITY LEVEL AT ONE YEAR
29	HRTCLSYR	Num	4	CANADIAN HEART CLASS AT ONE YEAR
30	FURXAYR	Num	4	LONG-ACTING NITRATES/ORAL VASODILATORS
31	FURXBYR	Num	4	SHORT-ACTING NITRATES
32	FURXC1YR	Num	4	METOPROLOL
33	FURXC5YR	Num	4	OTHER BETA-BLOCKERS
34	FURXDYR	Num	4	CALCIUM CHANNEL BLOCKERS
35	FURXEYR	Num	4	ANTIARRHYTHMICS
36	FURXFYR	Num	4	INTRAVENOUS INOTROPIC OR PRESSOR AGENTS

Num	Variable	Type	Len	Label
37	FURXGYR	Num	4	CARDIAC GLYCOSIDES/ORAL INOTROPIC AGENTS
38	FURXHYP	Num	4	DIURETICS
39	FURXIYR	Num	4	INTRAVENOUS VASODILATORS
40	FURXJYR	Num	4	ANTIHYPERTENSIVES
41	FURXKYR	Num	4	ASPIRIN
42	FURXLYR	Num	4	DIPYRIDAMOLE
43	FURXMYR	Num	4	PLATELET ACTIVE AGENTS
44	FURXNYR	Num	4	METHYL XANTHINES
45	FURXOYR	Num	4	HEPARIN
46	FURXPYR	Num	4	ANTICOAGULANTS
47	MISSYR	Num	4	REASON 1 YEAR VISIT MISSED
48	SOURCEYR	Num	4	SOURCE OF INFO ABOUT MISSED 1 YEAR VISIT
49	CAFV01	Num	4	CARDIAC ARREST - 6 MO.
50	CHFFV01	Num	4	CONGESTIVE HEART FAILURE - 6 MO.
51	PAINFV01	Num	4	ANGINA PECTORIS - 6 MO.
52	CAFV02	Num	4	CARDIAC ARREST - 1 YR.
53	CHFFV02	Num	4	CONGESTIVE HEART FAILURE - 1 YR.
54	PAINFV02	Num	4	ANGINA PECTORIS - 1 YR.
55	NEWID	Num	8	



**Data Set Name: iigt.sas7bdat**

Num	Variable	Type	Len	Label
1	FIBPRER	Num	5	FIBRINOGEN AT BASELINE
2	FIB50MNR	Num	5	FIBRINOGEN AT 50 MINUTES
3	FIB5HRR	Num	5	FIBRINOGEN AT 5 HOURS
4	FIB8HRR	Num	5	FIBRINOGEN AT 8 HOURS
5	FDPPRER	Num	5	FDP AT BASELINE
6	FDP50MNR	Num	5	FDP AT 50 MINUTES
7	FDP5HRR	Num	5	FDP AT 5 HOURS
8	FDP8HRR	Num	5	FDP AT 8 HOURS
9	TPAPRER	Num	5	TPA AT BASELINE
10	TPA50MNR	Num	5	TPA AT 50 MINUTES
11	TPA5HRR	Num	5	TPA AT 5 HOURS
12	TPA8HRR	Num	5	TPA AT 8 HOURS
13	PLSPRER	Num	5	PLASMINOGEN AT BASELINE
14	PLS50MNR	Num	5	PLASMINOGEN AT 50 MINUTES
15	PLS5HRR	Num	5	PLASMINOGEN AT 5 HOURS
16	PLS8HRR	Num	5	PLASMINOGEN AT 8 HOURS
17	ALPPRER	Num	5	ALPHA-2-ANTIPLASMIN AT BASELINE
18	ALP50MNR	Num	5	ALPHA-2-ANTIPLASMIN AT 50 MINUTES
19	ALP5HRR	Num	5	ALPHA-2-ANTIPLASMIN AT 5 HOURS
20	ALP8HRR	Num	5	ALPHA-2-ANTIPLASMIN AT 8 HOURS
21	FILEGT	Num	3	
22	NEWID	Num	8	

*Data Set Name: iilv.sas7bdat*

Num	Variable	Type	Len	Label
1	FLV01	Num	8	LV DATA FOR INITIAL CATH
2	RVGEF01	Num	8	FIRST CATH - EJECTION FRACTION
3	POSLAD	Num	8	FIRST CATH - HYPO S.V. LAD
4	POMLAD	Num	8	FIRST CATH - HYPO M.V. LAD
5	POSRCA	Num	8	FIRST CATH - HYPO S.V. RCA
6	POMRCA	Num	8	FIRST CATH - HYPO M.V. RCA
7	PERSLAD	Num	8	FIRST CATH - HYPER S.V. LAD
8	PERMLAD	Num	8	FIRST CATH - HYPER M.V. LAD
9	PERSRCA	Num	8	FIRST CATH - HYPER S.V. RCA
10	PERMRCA	Num	8	FIRST CATH - HYPER M.V. RCA
11	EDV	Num	8	FIRST CATH - END DIASTOLIC VOLUME
12	ESV	Num	8	FIRST CATH - END SYSTOLIC VOLUME
13	STKV	Num	8	FIRST CATH - STROKE VOLUME
14	CO	Num	8	FIRST CATH - CARDIAC OUTPUT
15	FLVHD	Num	8	LV DATA FOR HD CATH
16	RVGEFHD	Num	8	HD CATH - EJECTION FRACTION
17	POSLADHD	Num	8	HD CATH - HYPO S.V. LAD
18	POMLADHD	Num	8	HD CATH - HYPO M.V. LAD
19	POSRCAHD	Num	8	HD CATH - HYPO S.V. RCA
20	POMRCAHD	Num	8	HD CATH - HYPO M.V. RCA
21	PRSLADHD	Num	8	HD CATH - HYPER S.V. LAD
22	PRMLADHD	Num	8	HD CATH - HYPER M.V. LAD
23	PRSRCAHD	Num	8	HD CATH - HYPER S.V. RCA
24	PRMRCAHD	Num	8	HD CATH - HYPER M.V. RCA
25	EDVHD	Num	8	HD CATH - END DIASTOLIC VOLUME
26	ESVHD	Num	8	HD CATH - END SYSTOLIC VOLUME
27	STKVHD	Num	8	HD CATH - STROKE VOLUME
28	COHD	Num	8	HD CATH - CARDIAC OUTPUT
29	FLVNP	Num	8	LV DATA FOR NP CATH
30	RVGEFNP	Num	8	NP CATH - EJECTION FRACTION
31	POSLADNP	Num	8	NP CATH - HYPO S.V. LAD
32	POMLADNP	Num	8	NP CATH - HYPO M.V. LAD
33	POSRCANP	Num	8	NP CATH - HYPO S.V. RCA
34	POMRCANP	Num	8	NP CATH - HYPO M.V. RCA
35	PRSLADNP	Num	8	NP CATH - HYPER S.V. LAD
36	PRMLADNP	Num	8	NP CATH - HYPER M.V. LAD

Num	Variable	Type	Len	Label
37	PRSRCANP	Num	8	NP CATH - HYPER S.V. RCA
38	PRMRCANP	Num	8	NP CATH - HYPER M.V. RCA
39	EDVNP	Num	8	NP CATH - END DIASTOLIC VOLUME
40	ESVNP	Num	8	NP CATH - END SYSTOLIC VOLUME
41	STKVNP	Num	8	NP CATH - STROKE VOLUME
42	CONP	Num	8	NP CATH - CARDIAC OUTPUT
43	HYPO	Num	8	HYPOKINESIS
44	HYPER	Num	8	HYPERKINESIS
45	HYPOHD	Num	8	HYPOKINESIS HD
46	HYPERHD	Num	8	HYPERKINESIS HD
47	ONESD	Num	8	LENGTH HYPO < -1
48	TWOSD	Num	8	LENGTH HYPO < -2
49	CHORDS	Num	8	LENGTH AKINESIS
50	ONESDHD	Num	8	LENGTH HYPO HD < -1
51	TWOSDHD	Num	8	LENGTH HYPO HD < -2
52	CHORDSHD	Num	8	LENGTH AKINESIS HD
53	ONESDNP	Num	8	LENGTH HYPO NP < -1
54	TWOSDNP	Num	8	LENGTH HYPO NP < -2
55	CHORDSNP	Num	8	LENGTH AKINESIS NP
56	DISCAT	Num	8	
57	HYPONP	Num	8	HYPOKINESIS NP
58	HYPERNP	Num	8	HYPERKINESIS NP
59	NEWID	Num	8	
60	HDDAYS	Num	8	Days since treatment initiated when HD cathaterization occurred
61	NPDAYS	Num	8	Days since treatment initiated when non-protocol cathaterization occurred
62	PDAYS	Num	8	Days since treatment initiated when protocol cathaterization occurred

**Data Set Name: iirpie.sas7bdat**

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
1	RPIEHD	Num	8	IN-HOSP RECURRENT PAINFUL ISCHEMIC EVENT
2	RPIEHDT	Num	8	TIME TO IN-HOSP R.P.I.E.
3	RPIE	Num	8	RECURRENT PAINFUL ISCHEMIC EVENT
4	RPIET	Num	8	TIME TO R.P.I.E
5	DSMI	Num	8	DEFINITE OR SUSPECT MI
6	DSMIT	Num	8	TIME TO FIRST DEF/SUSPECT MI
7	RPIEAFT	Num	8	AFTER HD RECURRENT PAINFUL ISHEMIC EVENT
8	RPIEAFTT	Num	8	TIME TO AFTER HD R.P.I.E
9	NEWID	Num	8	