

The CONTENTS Procedure

Directory

Libref IN
Engine V9
Physical Name CASS
File Name CASS

#	Name	Member Type	File Size	Last Modified
1	CASS01	DATA	312320	22FEB2006:14:30:56
2	CASS02	DATA	22545408	22FEB2006:14:30:58
3	CASS03	DATA	295936	22FEB2006:14:30:58
4	CASS04	DATA	607232	22FEB2006:14:30:58
5	CASS05	DATA	1852416	22FEB2006:14:31:00
6	CASS06	DATA	1164288	22FEB2006:14:31:00
7	CASS07	DATA	1246208	22FEB2006:14:31:00
8	CASS08	DATA	3965952	22FEB2006:14:31:00
9	CASS09	DATA	1672192	22FEB2006:14:31:00
10	CASS10	DATA	1442816	22FEB2006:14:31:00
11	CASS12	DATA	357376	22FEB2006:14:31:00
12	CASS13	DATA	82944	22FEB2006:14:31:00
13	CASS14	DATA	1836032	22FEB2006:14:31:02
14	CASS16	DATA	82944	22FEB2006:14:31:02
15	CASS17	DATA	476160	22FEB2006:14:31:02
16	CASS18	DATA	623616	22FEB2006:14:31:02
17	CASS19	DATA	4375552	22FEB2006:14:31:02
18	CASS20	DATA	50176	22FEB2006:14:31:02
19	CASS22	DATA	1352704	22FEB2006:14:31:02
20	CASS28	DATA	13312	22FEB2006:14:31:02
21	CASS29	DATA	9216	22FEB2006:14:31:02
22	CASS30	DATA	17408	22FEB2006:14:31:02
23	CASS31	DATA	1459200	22FEB2006:14:31:02
24	CASS32	DATA	443392	22FEB2006:14:31:02
25	CASS39	DATA	295936	22FEB2006:14:31:02
26	FORMATS	CATALOG	1872896	22FEB2006:14:31:26

The CONTENTS Procedure

Data Set Name	IN.CASS01	Observations	3101
Member Type	DATA	Variables	12
Engine	V9	Indexes	0
Created	14:30 Wednesday, February 22, 2006	Observation Length	96
Last Modified	14:30 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	38
First Data Page	1
Max Obs per Page	84
Obs in First Data Page	59
Number of Data Set Repairs	0
File Name	CASS\cass01.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
7	ASSIGN01	Num	8	T4X1Z.	Randomization assignment
8	CODE01	Num	8	T5X1Z.	
11	Date01	Num	8		Date of phone call relative to enrollment date
4	EJCODE01	Num	8	T2X1Z.	Ejection Fraction
5	EJECFR01	Num	8		Ejection Fraction value
2	FORMNUM	Num	8		Form Number
3	GROUP01	Num	8	T1X1Z.	Group
10	NORMLS01	Num	8	T8X1Z.	
6	VESSEL01	Num	8	T3X1Z.	Number of Vessel Disease
9	WTHDRW01	Num	8	T6X1Z.	Withdrawal
12	dvSurg01	Num	8		Scheduled Surgical Date relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS02	Observations	34362
Member Type	DATA	Variables	81
Engine	V9	Indexes	0
Created	14:30 Wednesday, February 22, 2006	Observation Length	648
Last Modified	14:30 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	1376
First Data Page	1
Max Obs per Page	25
Obs in First Data Page	10
Number of Data Set Repairs	0
File Name	CASS\cass02.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
46	ACOAG02	Num	8	T61X2Z.	
51	ALDAC02	Num	8	T67X2Z.	
21	ANGINA02	Num	8	T18X2Z.	
53	ANTHYPO2	Num	8	T69X2Z.	
40	ANTIAR02	Num	8	T55X2Z.	
42	ANTIPL02	Num	8	T57X2Z.	
15	ARMWRK02	Num	8	T12X2Z.	
10	ARRHYT02	Num	8	T7X2Z.	Rhythm disturbance
43	ASPRIN02	Num	8	T58X2Z.	
41	BETABL02	Num	8	T56X2Z.	
77	CALCBL02	Num	8	T93X2Z.	
35	CERBRV02	Num	8	T42X2Z.	
32	CHANGE02	Num	8	T39X2Z.	
22	CHCLAS02	Num	8	T19X2Z.	
63	CHDIET02	Num	8	T79X2Z.	
9	CHPAIN02	Num	8	T6X2Z.	Chest discomfort
74	CIGARS02	Num	8	T90X2Z.	
71	CIGRTS02	Num	8	T88X2Z.	
72	CNSMPN02	Num	8		
59	CNSSTM02	Num	8	T75X2Z.	
62	DBDIET02	Num	8	T78X2Z.	
5	DEATH02	Num	8	T2X2Z.	Did the patient die?

34	DIABET02	Num	8	T41X2Z.
47	DIGITL02	Num	8	T62X2Z.
44	DIPYRD02	Num	8	T59X2Z.
48	DIURET02	Num	8	T63X2Z.
27	DOE02	Num	8	T32X2Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
79	Date02	Num	8		Date of follow-up relative to enrollment date
16	EATING02	Num	8	T13X2Z.	
28	EDEMA02	Num	8	T33X2Z.	
17	EMOTN02	Num	8	T14X2Z.	
68	EMPLOY02	Num	8	T85X2Z.	
66	EXERCS02	Num	8	T83X2Z.	
30	FACTOR02	Num	8	T37X2Z.	
11	FATIG02	Num	8	T8X2Z.	General fatigue
2	FORMNUM	Num	8		Form Number
49	FURO02	Num	8	T64X2Z.	
8	HTFAIL02	Num	8	T5X2Z.	Heart failure
55	HYPOGL02	Num	8	T71X2Z.	
33	HYPTEN02	Num	8	T40X2Z.	
56	INSULN02	Num	8	T72X2Z.	
76	INTERV02	Num	8	T92X2Z.	
14	LEGWRK02	Num	8	T11X2Z.	
29	LIMIT02	Num	8	T36X2Z.	
54	LIPID02	Num	8	T70X2Z.	
6	MI02	Num	8	T3X2Z.	New heart attack (myocardial infarction) in the past year without being hospitalized
3	NHOSP02	Num	8	FIVEFMT.	
39	NITRAT02	Num	8	T54X2Z.	
23	NITRO02	Num	8	T27X2Z.	
38	NITROG02	Num	8	T53X2Z.	
69	OCCUP02	Num	8	T86X2Z.	
57	ORAL02	Num	8	T73X2Z.	
25	ORTHOP02	Num	8	T30X2Z.	
45	OTHERA02	Num	8	T60X2Z.	
52	OTHERD02	Num	8	T68X2Z.	
67	OTHERT02	Num	8	T84X2Z.	
20	OTHFCT02	Num	8	T17X2Z.	
37	OTHILL02	Num	8	T52X2Z.	
12	OTHSMPO2	Num	8	T9X2Z.	Other symptoms
65	PACEMK02	Num	8	T81X2Z.	
36	PERART02	Num	8	T43X2Z.	
31	PHYACT02	Num	8	T38X2Z.	
73	PIPE02	Num	8	T89X2Z.	
26	PND02	Num	8	T31X2Z.	
70	RECRTN02	Num	8	T87X2Z.	
75	RELIAB02	Num	8	T91X2Z.	
24	RELIEF02	Num	8	T28X2Z.	
19	REST02	Num	8	T16X2Z.	
18	SEXUAL02	Num	8	T15X2Z.	
4	STATUS02	Num	8	T1X2Z.	Follow-up status
64	STDIET02	Num	8	T80X2Z.	
7	SYMPTM02	Num	8	T4X2Z.	Have patient had any symptoms in the past year?
50	THIAZ02	Num	8	T66X2Z.	
58	TRANQU02	Num	8	T74X2Z.	

61	TRDIET02	Num	8	T77X2Z.	
13	VERSN02	Num	8	T10X2Z.	
60	WTDIET02	Num	8	T76X2Z.	
80	dvDth02	Num	8		Date of death relative to enrollment date
81	dvFMI02	Num	8		Date of first MI relative to enrollment date

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
1	newID	Num	8		New Identification number
78	weight02	Num	6	WTFMT.	Weight in kg

Sort Information

Sortedby	newID Date02
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS03	Observations	2100
Member Type	DATA	Variables	17
Engine	V9	Indexes	0
Created	14:30 Wednesday, February 22, 2006	Observation Length	136
Last Modified	14:30 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	12288
Number of Data Set Pages	24
First Data Page	1
Max Obs per Page	90
Obs in First Data Page	69
Number of Data Set Repairs	0
File Name	CASS\cass03.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
11	CHANGE03	Num	8	T6X3Z.	
6	CHPAIN03	Num	8	T4X3Z.	
17	Date03	Num	8		Date of Health Status relative to enrollment date
7	EPISOD03	Num	8		
9	EPSMAX03	Num	8		
8	EPSMIN03	Num	8		
5	FACTOR03	Num	8	FACTFMT.	Main factor which causes the limitation of activities
3	FMFILL03	Num	8	T1X3Z.	
2	FORMNUM	Num	8		Form Number
4	LIMIT03	Num	8	T2X3Z.	
12	NITRO03	Num	8	T7X3Z.	
10	PHYACT03	Num	8	T5X3Z.	
13	RELIEF03	Num	8	T8X3Z.	
16	TABMAX03	Num	8		
15	TABMIN03	Num	8		
14	TABS03	Num	8		
1	newID	Num	8		New Identification number

Sort Information

Sortedby newID Date03

Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS04	Observations	2111
Member Type	DATA	Variables	35
Engine	V9	Indexes	0
Created	14:30 Wednesday, February 22, 2006	Observation Length	280
Last Modified	14:30 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	37
First Data Page	1
Max Obs per Page	58
Obs in First Data Page	41
Number of Data Set Repairs	0
File Name	CASS\cass04.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
34	AgeFmi	Num	8	AGEFMT.	Age at First MI
30	CAREST04	Num	8	T30X4Z.	
16	CERBRV04	Num	8	NUFMT.	
17	CHRPUL04	Num	8	T16X4Z.	
10	CIGARS04	Num	8	T7X4Z.	
5	CIGRTS04	Num	8	T4X4Z.	
6	CNSMPN04	Num	8	T5X4Z.	
15	DIABET04	Num	8	T12X4Z.	
27	DOCFMI04	Num	8	T27X4Z.	
29	DOCRMIO4	Num	8	T29X4Z.	
32	Date04	Num	8		Date of Patient History relative to enrollment date
11	EMPLOY04	Num	8	T8X4Z.	
2	FORMNUM	Num	8		Form Number
20	GOUT04	Num	8	NUFMT.	
18	HEPAT04	Num	8	NUFMT.	
4	HISTRY04	Num	8	T3X4Z.	
14	HYPTEN04	Num	8	T11X4Z.	
25	MLTSNG04	Num	8	T25X4Z.	
21	NEOPLS04	Num	8	NUFMT.	
12	OCCUPO4	Num	8	T9X4Z.	
23	OTHILL04	Num	8	NUFMT.	
35	OthCard	Num	8	YNUFMT.	Other Cardiovascular

8	PACKYR04	Num	8	PACKFMT.
9	PIPE04	Num	8	T6X4Z.
24	PREVMIO4	Num	8	T24X4Z.
31	PREVSR04	Num	8	T38X4Z.
13	RECRTN04	Num	8	T10X4Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
19	RENAL04	Num	8	NUFMT.	
3	SEX04	Num	8	T1X4Z.	
26	SILFMI04	Num	8	T26X4Z.	
28	SILRMI04	Num	8	T28X4Z.	
22	ULCER04	Num	8	NUFMT.	
7	YEARS04	Num	8	YEARSFMT.	
33	dvrMI04	Num	8		Date of most recent MI relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date04
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS05	Observations	4140
Member Type	DATA	Variables	55
Engine	V9	Indexes	0
Created	14:30 Wednesday, February 22, 2006	Observation Length	440
Last Modified	14:30 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	113
First Data Page	1
Max Obs per Page	37
Obs in First Data Page	21
Number of Data Set Repairs	0
File Name	CASS\cass05.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
35	ACOAG05	Num	8	T33X5Z.	
40	ALDAC05	Num	8	T39X5Z.	
14	ANGINA05	Num	8	T10X5Z.	
42	ANTHYPO5	Num	8	T41X5Z.	
29	ANTIAR05	Num	8	T27X5Z.	
31	ANTIPL05	Num	8	T29X5Z.	
6	ARMWRK05	Num	8	T4X5Z.	
32	ASPRIN05	Num	8	T30X5Z.	
30	BETABL05	Num	8	T28X5Z.	
53	CALCBL05	Num	8	T57X5Z.	
15	CHCLAS05	Num	8	T11X5Z.	
51	CHDIET05	Num	8	T51X5Z.	
21	CHF05	Num	8	T18X5Z.	
20	CHNGNG05	Num	8	T16X5Z.	
4	CHPAIN05	Num	8	T2X5Z.	
9	COITUS05	Num	8	T7X5Z.	
19	CORINS05	Num	8	T15X5Z.	
50	DBDIET05	Num	8	T50X5Z.	
36	DIGITL05	Num	8	T34X5Z.	
33	DIPYRD05	Num	8	T31X5Z.	
37	DIURET05	Num	8	T35X5Z.	
24	DOE05	Num	8	T21X5Z.	

54	Date05	Num	8		Date of Present Illness relative to enrollment date
7	EATING05	Num	8	T5X5Z.	
25	EDEMA05	Num	8	T22X5Z.	
8	EMOTIN05	Num	8	T6X5Z.	
2	FORMNUM	Num	8		Form Number

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
12	FRSTCP05	Num	8	FRSTCFMT.	
38	FUR005	Num	8	T36X5Z.	
44	HYPOGL05	Num	8	T43X5Z.	
26	IMPAIR05	Num	8	IMPRFMT.	
45	INSULN05	Num	8	T44X5Z.	
43	LIPID05	Num	8	T42X5Z.	
17	NEW05	Num	8	T13X5Z.	
28	NITRAT05	Num	8	T26X5Z.	
27	NITROG05	Num	8	T25X5Z.	
46	ORAL05	Num	8	T45X5Z.	
22	ORTHOP05	Num	8	T19X5Z.	
34	OTHERA05	Num	8	T32X5Z.	
41	OTHERD05	Num	8	T40X5Z.	
11	OTHFCT05	Num	8	T9X5Z.	
23	PND05	Num	8	T20X5Z.	
10	REST05	Num	8	T8X5Z.	
18	RSTANG05	Num	8	T14X5Z.	
52	STDJET05	Num	8	T52X5Z.	
3	SYMPTM05	Num	8	T1X5Z.	
39	THIAZ05	Num	8	T38X5Z.	
47	TRANQU05	Num	8	T46X5Z.	
49	TRDIET05	Num	8	T49X5Z.	
16	UNSTBL05	Num	8	T12X5Z.	
5	WALKNG05	Num	8	T3X5Z.	
13	WKSCP05	Num	8	WKSCPFMT.	
48	WTDJET05	Num	8	T48X5Z.	
1	newID	Num	8		New Identification number
55	othtx05	Num	8	YNFMT.	Other therapy

Sort Information

Sortedby	newID Date05
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS06	Observations	6147
Member Type	DATA	Variables	23
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	184
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	71
First Data Page	1
Max Obs per Page	88
Obs in First Data Page	70
Number of Data Set Repairs	0
File Name	CASS\cass06.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
14	BUN06	Num	8	BUNFMT.	
19	CHOLE06	Num	8	CHOLFMT.	
13	CREATN06	Num	8	CREATFMT.	
6	DIASBP06	Num	8	DIABPFMT.	
23	Date06	Num	8		Date of Physical Exam relative to enrollment date
9	EDEMA06	Num	8	T1X6Z.	
10	ELEVAT06	Num	8	T1X6Z.	
2	FORMNUM	Num	8		Form Number
17	G2HRPC06	Num	8	G2HRFMT.	
16	GFAST06	Num	8	GFASTFMT.	
18	GRANDM06	Num	8	G2HRFMT.	
3	HEIGHT06	Num	8	HTFMT.	
12	HEPATC06	Num	8	T1X6Z.	
21	L1POPR06	Num	8	T7X6Z.	
11	MURMUR06	Num	8	T1X6Z.	
15	PCLVOL06	Num	8	PCLVFMT.	
4	PULSE06	Num	8	WTFMT.	
8	RALES06	Num	8	T1X6Z.	
7	S3SND06	Num	8	T1X6Z.	
5	SYSBP06	Num	8	SYSBPFMT.	
20	TRIGLY06	Num	8	TRIGFMT.	
1	newID	Num	8		New Identification number

22 weight06 Num 6 WTFMT.

The CONTENTS Procedure

Sort Information

Sortedby	newID Date06
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS07	Observations	3515
Member Type	DATA	Variables	43
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	344
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	76
First Data Page	1
Max Obs per Page	47
Obs in First Data Page	31
Number of Data Set Repairs	0
File Name	CASS\cass07.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
9	ANARRH07	Num	8	T15X7Z.	
23	ANGINA07	Num	8	ANGFMT.	
17	ARVENT07	Num	8	T25X7Z.	
22	CHPAIN07	Num	8	NUNKFMT.	
19	CLAUD07	Num	8	T29X7Z.	
13	CPREAS07	Num	8	T19X7Z.	
43	Comp07	Num	8	YN01FMT.	Any complications
36	DIASEX07	Num	8		
38	DIASPX07	Num	8		
34	DIASST07	Num	8		
7	DIG07	Num	8	T13X7Z.	
11	DIUR07	Num	8	T17X7Z.	
15	DIZZY07	Num	8	T23X7Z.	
18	DYSPNE07	Num	8	T27X7Z.	
42	Date07	Num	8		Date of Exercise Test relative to enrollment date
14	FATIG07	Num	8	T22X7Z.	
25	FINSTG07	Num	8	FINSTFMT.	
2	FORMNUM	Num	8		Form Number
40	HRATEX07	Num	8		
41	HRATPX07	Num	8		
39	HRATST07	Num	8		
16	HYPTEN07	Num	8	T24X7Z.	

24	INITST07	Num	8	T37X7Z.	
5	LEADS07	Num	8	LEADSFMT.	
8	NITR07	Num	8	T14X7Z.	
21	OREASN07	Num	8	T31X7Z.	Near Syncope or Arrhythmia-supraventricular or poor motivation or Other reasons
12	OTHTHR07	Num	8	T18X7Z.	

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
20	PHYREQ07	Num	8	T30X7Z.	
10	PROP07	Num	8	T16X7Z.	
28	STEX07	Num	8	STFMT.	
29	STPX07	Num	8	STFMT.	
27	STSIT07	Num	8	STFMT.	
35	SYSTEX07	Num	8		
37	SYSTPX07	Num	8		
33	SYSTST07	Num	8		
3	TEST07	Num	8	T1X7Z.	
6	THERPY07	Num	8	NUNKFMT.	
4	TIME07	Num	8	T4X7Z.	
26	TOTSEC07	Num	8		
31	VAEX07	Num	8	T43X7Z.	
32	VAPX07	Num	8	T44X7Z.	
30	VASIT07	Num	8	T42X7Z.	
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date07
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS08	Observations	2890
Member Type	DATA	Variables	170
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	1360
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	242
First Data Page	2
Max Obs per Page	12
Obs in First Data Page	11
Number of Data Set Repairs	0
File Name	CASS\cass08.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
4	ABNCON08	Num	8	T2X8Z.	
67	ACMARG08	Num	8		
16	ARTERY08	Num	8	T13X8Z.	
25	CA108	Num	8		
31	CA208	Num	8		
37	CA308	Num	8		
43	CA408	Num	8		
49	CA508	Num	8		
54	CA608	Num	8		
58	CA708	Num	8		
62	CA808	Num	8		
64	CA908	Num	8		
69	CA1008	Num	8		
76	CA1108	Num	8		
82	CA1208	Num	8		
88	CA1308	Num	8		
94	CA1408	Num	8		
100	CA1508	Num	8		
106	CA1608	Num	8		
111	CA1708	Num	8		
118	CA1808	Num	8		
124	CA1908	Num	8		

130	CA2008	Num	8
136	CA2108	Num	8
142	CA2208	Num	8
148	CA2308	Num	8
153	CA2408	Num	8

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
157	CA2508	Num	8		
161	CA2608	Num	8		
166	CA2708	Num	8		
26	CB108	Num	8		
32	CB208	Num	8		
38	CB308	Num	8		
44	CB408	Num	8		
50	CB508	Num	8		
55	CB608	Num	8		
59	CB708	Num	8		
63	CB808	Num	8		
65	CB908	Num	8		
70	CB1008	Num	8		
77	CB1108	Num	8		
83	CB1208	Num	8		
89	CB1308	Num	8		
95	CB1408	Num	8		
101	CB1508	Num	8		
107	CB1608	Num	8		
112	CB1708	Num	8		
119	CB1808	Num	8		
125	CB1908	Num	8		
131	CB2008	Num	8		
137	CB2108	Num	8		
143	CB2208	Num	8		
149	CB2308	Num	8		
154	CB2408	Num	8		
158	CB2508	Num	8		
162	CB2608	Num	8		
167	CB2708	Num	8		
27	CC108	Num	8		
33	CC208	Num	8		
39	CC308	Num	8		
45	CC408	Num	8		
51	CC508	Num	8		
66	CC908	Num	8		
71	CC1008	Num	8		
78	CC1108	Num	8		
84	CC1208	Num	8		
90	CC1308	Num	8		
96	CC1408	Num	8		
102	CC1508	Num	8		
108	CC1608	Num	8		
113	CC1708	Num	8		
120	CC1808	Num	8		
126	CC1908	Num	8		
132	CC2008	Num	8		

138	CC2108	Num	8	
144	CC2208	Num	8	
150	CC2308	Num	8	
168	CC2708	Num	8	
17	CMPLIC08	Num	8	T14X8Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
13	COMPLT08	Num	8	T10X8Z.	
18	CONGEN08	Num	8	T15X8Z.	
8	CRATIO08	Num	8		
114	CXNRM08	Num	8	T47X8Z.	
97	DIAG108	Num	8		
103	DIAG208	Num	8		
121	DISTCX08	Num	8		
169	DOMIN08	Num	8	T65X8Z.	
91	DSTLAD08	Num	8		
34	DSTRCA08	Num	8		
24	DV108	Num	8	T20X8Z.	
30	DV208	Num	8	T22X8Z.	
36	DV308	Num	8	T24X8Z.	
42	DV408	Num	8	T26X8Z.	
48	DV508	Num	8	T28X8Z.	
87	DV1308	Num	8	T39X8Z.	
93	DV1408	Num	8	T41X8Z.	
99	DV1508	Num	8	T43X8Z.	
105	DV1608	Num	8	T45X8Z.	
117	DV1808	Num	8	T49X8Z.	
123	DV1908	Num	8	T51X8Z.	
129	DV2008	Num	8	T53X8Z.	
135	DV2108	Num	8	T55X8Z.	
141	DV2208	Num	8	T57X8Z.	
147	DV2308	Num	8	T59X8Z.	
165	DV2708	Num	8	T64X8Z.	
170	Date08	Num	8		Date of Angiography relative to enrollment date
5	ENLRGD08	Num	8	T3X8Z.	
19	ENTNRM08	Num	8	T16X8Z.	
2	FORMNUM	Num	8		Form Number
6	GRADTN08	Num	8	T4X8Z.	
7	HRTOAB08	Num	8	T5X8Z.	
3	HTNORM08	Num	8	T1X8Z.	
14	IVHEP08	Num	8	T11X8Z.	
79	LADNRM08	Num	8	T36X8Z.	
145	LAV08	Num	8		
72	LCND08	Num	8	T33X8Z.	
73	LCNORM08	Num	8	T34X8Z.	
74	LMCA08	Num	8		
10	LNGNRM08	Num	8	T7X8Z.	
12	LNGOAB08	Num	8	T9X8Z.	
163	LPDA08	Num	8		
151	LPL108	Num	8		
155	LPL208	Num	8		
159	LPL308	Num	8		
23	M108	Num	8	T19X8Z.	
29	M208	Num	8	T21X8Z.	

35	M308	Num	8	T23X8Z.
41	M408	Num	8	T25X8Z.
47	M508	Num	8	T27X8Z.
53	M608	Num	8	T29X8Z.
57	M708	Num	8	T30X8Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
61	M808	Num	8	T31X8Z.	
68	M1008	Num	8	T32X8Z.	
75	M1108	Num	8	T35X8Z.	
81	M1208	Num	8	T37X8Z.	
86	M1308	Num	8	T38X8Z.	
92	M1408	Num	8	T40X8Z.	
98	M1508	Num	8	T42X8Z.	
104	M1608	Num	8	T44X8Z.	
110	M1708	Num	8	T46X8Z.	
116	M1808	Num	8	T48X8Z.	
122	M1908	Num	8	T50X8Z.	
128	M2008	Num	8	T52X8Z.	
134	M2108	Num	8	T54X8Z.	
140	M2208	Num	8	T56X8Z.	
146	M2308	Num	8	T58X8Z.	
152	M2408	Num	8	T60X8Z.	
156	M2508	Num	8	T61X8Z.	
160	M2608	Num	8	T62X8Z.	
164	M2708	Num	8	T63X8Z.	
85	MIDLAD08	Num	8		
28	MIDRCA08	Num	8		
127	OBMRG108	Num	8		
133	OBMRG208	Num	8		
139	OBMRG308	Num	8		
115	PRXCX08	Num	8		
80	PRXLAD08	Num	8		
22	PRXRCA08	Num	8		
20	RCND08	Num	8	T17X8Z.	
21	RCNORM08	Num	8	T18X8Z.	
40	RPDA08	Num	8		
52	RPL108	Num	8		
56	RPL208	Num	8		
60	RPL308	Num	8		
46	RPLS08	Num	8		
109	SEPTL108	Num	8		
15	TECHNQ08	Num	8	T12X8Z.	
9	UNABLE08	Num	8	T6X8Z.	
11	VENMK08	Num	8	T8X8Z.	
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date08
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS09	Observations	2830
Member Type	DATA	Variables	72
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	576
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	102
First Data Page	1
Max Obs per Page	28
Obs in First Data Page	13
Number of Data Set Repairs	0
File Name	CASS\cass09.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
34	ANEUR109	Num	8	T13X9Z.	
38	ANEUR209	Num	8	T17X9Z.	
42	ANEUR309	Num	8	T21X9Z.	
46	ANEUR409	Num	8	T25X9Z.	
50	ANEUR509	Num	8	T29X9Z.	
54	ANEUR609	Num	8	T33X9Z.	
58	ANEUR709	Num	8	T37X9Z.	
62	ANEUR809	Num	8	T41X9Z.	
66	ANEUR909	Num	8	T45X9Z.	
70	ANUR1009	Num	8	T49X9Z.	
17	AOPRS109	Num	8		
18	AOPRS209	Num	8		
19	AOPRS309	Num	8		
7	AP09	Num	8	T5X9Z.	
3	CINE09	Num	8	T1X9Z.	
10	CMPLIC09	Num	8	T8X9Z.	
13	DIAVOL09	Num	8		
4	DIRFLM09	Num	8	T2X9Z.	
72	Date09	Num	8		Date of Left Ventriculography relative to enrollment date
16	EJECFR09	Num	8		
15	ENLRGT09	Num	8	T9X9Z.	
2	FORMNUM	Num	8		Form Number

23	HRTRTE09	Num	8	
33	KINET109	Num	8	T12X9Z.
37	KINET209	Num	8	T16X9Z.
41	KINET309	Num	8	T20X9Z.
45	KINET409	Num	8	T24X9Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
49	KINET509	Num	8	T28X9Z.	
53	KINET609	Num	8	T32X9Z.	
57	KINET709	Num	8	T36X9Z.	
61	KINET809	Num	8	T40X9Z.	
65	KINET909	Num	8	T44X9Z.	
69	KINT1009	Num	8	T48X9Z.	
8	LA009	Num	8	T6X9Z.	
9	LAT09	Num	8	T7X9Z.	
12	LVEDP09	Num	8		
11	LVESP09	Num	8		
30	MINAFT09	Num	8		
31	MTREGG09	Num	8	T10X9Z.	
5	NTDONE09	Num	8	T3X9Z.	
25	OUTDEC09	Num	8		
24	OUTPUT09	Num	8		
28	PALVP109	Num	8		
29	PALVP209	Num	8		
20	PAPRS109	Num	8		
21	PAPRS209	Num	8		
22	PAPRS309	Num	8		
27	PESEF09	Num	8		
6	RA009	Num	8	T4X9Z.	
26	STRK0P09	Num	8		
14	SYSVOL09	Num	8		
71	THRM1009	Num	8	T50X9Z.	
35	THROM109	Num	8	T14X9Z.	
39	THROM209	Num	8	T18X9Z.	
43	THROM309	Num	8	T22X9Z.	
47	THROM409	Num	8	T26X9Z.	
51	THROM509	Num	8	T30X9Z.	
55	THROM609	Num	8	T34X9Z.	
59	THROM709	Num	8	T38X9Z.	
63	THROM809	Num	8	T42X9Z.	
67	THROM909	Num	8	T46X9Z.	
32	UNKN109	Num	8	T11X9Z.	
36	UNKN209	Num	8	T15X9Z.	
40	UNKN309	Num	8	T19X9Z.	
44	UNKN409	Num	8	T23X9Z.	
48	UNKN509	Num	8	T27X9Z.	
52	UNKN609	Num	8	T31X9Z.	
56	UNKN709	Num	8	T35X9Z.	
60	UNKN809	Num	8	T39X9Z.	
64	UNKN909	Num	8	T43X9Z.	
68	UNKN1009	Num	8	T47X9Z.	
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date09
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS10	Observations	1208
Member Type	DATA	Variables	145
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	1160
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	88
First Data Page	2
Max Obs per Page	14
Obs in First Data Page	14
Number of Data Set Repairs	0
File Name	CASS\cass10.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
138	ALPHAD10	Num	8	T63X10Z.	
141	BALPMP10	Num	8	T66X10Z.	
136	BETAAD10	Num	8	T61X10Z.	
139	BPREIN10	Num	8	T64X10Z.	
144	CMPLIC10	Num	8	T70X10Z.	
6	CRCLMP10	Num	8	T3X10Z.	
13	CRDHYP10	Num	8	T6X10Z.	
5	DBLOOD10	Num	8	T2X10Z.	
27	DEC110	Num	8		
31	DEC210	Num	8		
35	DEC310	Num	8		
39	DEC410	Num	8		
43	DEC510	Num	8		
47	DEC610	Num	8		
51	DEC710	Num	8		
55	DEC810	Num	8		
80	DIST1A10	Num	8		
81	DIST1B10	Num	8		
82	DIST1C10	Num	8		
83	DIST1D10	Num	8		
91	DIST2A10	Num	8		
92	DIST2B10	Num	8		

93	DIST2C10	Num	8
94	DIST2D10	Num	8
102	DIST3A10	Num	8
103	DIST3B10	Num	8
104	DIST3C10	Num	8

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
105	DIST3D10	Num	8		
113	DIST4A10	Num	8		
114	DIST4B10	Num	8		
115	DIST4C10	Num	8		
116	DIST4D10	Num	8		
59	DISTLA10	Num	8		
60	DISTLB10	Num	8		
61	DISTLC10	Num	8		
62	DISTLD10	Num	8		
124	DISTOA10	Num	8		
125	DISTOB10	Num	8		
126	DISTOC10	Num	8		
127	DISTOD10	Num	8		
69	DISTRA10	Num	8		
70	DISTRB10	Num	8		
71	DISTRC10	Num	8		
72	DISTRD10	Num	8		
7	DURATN10	Num	8		
4	DURBYP10	Num	8		
145	Date10	Num	8		Date of Surgery relative to enrollment date
84	ENDRT110	Num	8	T35X10Z.	
95	ENDRT210	Num	8	T40X10Z.	
106	ENDRT310	Num	8	T45X10Z.	
117	ENDRT410	Num	8	T50X10Z.	
63	ENDRTL10	Num	8	T26X10Z.	
128	ENDRT010	Num	8	T55X10Z.	
73	ENDRTR10	Num	8	T30X10Z.	
85	FLOW110	Num	8		
96	FLOW210	Num	8		
107	FLOW310	Num	8		
118	FLOW410	Num	8		
64	FLOWL10	Num	8		
129	FLOWO10	Num	8		
74	FLOWR10	Num	8		
2	FORMNUM	Num	8		Form Number
18	HEMDIL10	Num	8	T11X10Z.	
9	HYPOTH10	Num	8	T4X10Z.	
8	INTRVL10	Num	8		
15	LATRUM10	Num	8	T8X10Z.	
26	LDIAM110	Num	8		
30	LDIAM210	Num	8		
34	LDIAM310	Num	8		
38	LDIAM410	Num	8		
42	LDIAM510	Num	8		
46	LDIAM610	Num	8		
50	LDIAM710	Num	8		
54	LDIAM810	Num	8		

25	LOC110	Num	8
29	LOC210	Num	8
33	LOC310	Num	8
37	LOC410	Num	8
41	LOC510	Num	8

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
45	LOC610	Num	8		
49	LOC710	Num	8		
53	LOC810	Num	8		
19	LOWHCT10	Num	8		
14	LVENT10	Num	8	T7X10Z.	
12	METHOD10	Num	8	T5X10Z.	
23	MITVAL10	Num	8	T15X10Z.	
17	NOSITE10	Num	8	T10X10Z.	
143	NOSPRT10	Num	8	T68X10Z.	
133	NOVEIN10	Num	8	T58X10Z.	
57	NUMBER10	Num	8		
142	OSUPRT10	Num	8	T67X10Z.	
140	OTHAGT10	Num	8	T65X10Z.	
16	OTHSIT10	Num	8	T9X10Z.	
20	OTHSRG10	Num	8	T12X10Z.	
24	OTHSUR10	Num	8	T16X10Z.	
137	PACING10	Num	8	T62X10Z.	
135	PREFER10	Num	8	T60X10Z.	
86	PRESS110	Num	8		
97	PRESS210	Num	8		
108	PRESS310	Num	8		
119	PRESS410	Num	8		
65	PRESSL10	Num	8		
130	PRESSO10	Num	8		
75	PRESSR10	Num	8		
3	PRIORT10	Num	8	T1X10Z.	
79	PROX110	Num	8	T34X10Z.	
90	PROX210	Num	8	T39X10Z.	
101	PROX310	Num	8	T44X10Z.	
112	PROX410	Num	8	T49X10Z.	
58	PROXL10	Num	8	T25X10Z.	
123	PROXO10	Num	8	T54X10Z.	
68	PROXR10	Num	8	T29X10Z.	
87	QUAL110	Num	8	T36X10Z.	
98	QUAL210	Num	8	T41X10Z.	
109	QUAL310	Num	8	T46X10Z.	
120	QUAL410	Num	8	T51X10Z.	
66	QUALL10	Num	8	T27X10Z.	
131	QUALO10	Num	8	T56X10Z.	
76	QUALR10	Num	8	T31X10Z.	
21	RESECT10	Num	8	T13X10Z.	
134	SMALCA10	Num	8	T59X10Z.	
78	SRCE110	Num	8	T33X10Z.	
89	SRCE210	Num	8	T38X10Z.	
100	SRCE310	Num	8	T43X10Z.	
111	SRCE410	Num	8	T48X10Z.	
122	SRCEO10	Num	8	T53X10Z.	

28	STAT110	Num	8	T17X10Z.
32	STAT210	Num	8	T18X10Z.
36	STAT310	Num	8	T19X10Z.
40	STAT410	Num	8	T20X10Z.
44	STAT510	Num	8	T21X10Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
48	STAT610	Num	8	T22X10Z.	
52	STAT710	Num	8	T23X10Z.	
56	STAT810	Num	8	T24X10Z.	
88	TECH110	Num	8	T37X10Z.	
99	TECH210	Num	8	T42X10Z.	
110	TECH310	Num	8	T47X10Z.	
121	TECH410	Num	8	T52X10Z.	
67	TECHL10	Num	8	T28X10Z.	
132	TECH010	Num	8	T57X10Z.	
77	TECHR10	Num	8	T32X10Z.	
10	TEMP10	Num	8		
11	TMPDEC10	Num	8		
22	VMUSPL10	Num	8	T14X10Z.	
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date10
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS12	Observations	3269
Member Type	DATA	Variables	13
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	104
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	12288
Number of Data Set Pages	29
First Data Page	1
Max Obs per Page	117
Obs in First Data Page	93
Number of Data Set Repairs	0
File Name	CASS\cass12.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
7	AHBDH12	Num	8		
3	COUNT12	Num	8		
5	CPK12	Num	8		
8	CPKIS012	Num	8		
10	Date12	Num	8		Date of Admission relative to enrollment date
9	ECG12	Num	8	T1X12Z.	
2	FORMNUM	Num	8		Form Number
6	LDH12	Num	8		
4	SGOT12	Num	8		
13	dv12	Num	8		Date relative to enrollment date
12	dvOnst12	Num	8		Date of onset of suspect coronary event relative to random/enroll date
11	dvSurg12	Num	8		Date of surgery relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date12
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS13	Observations	381
Member Type	DATA	Variables	21
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	168
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	5
First Data Page	1
Max Obs per Page	97
Obs in First Data Page	77
Number of Data Set Repairs	0
File Name	CASS\cass13.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
12	ANT13	Num	8	T12X13Z.	
7	ARRHY13	Num	8	T5X13Z.	
19	AUTPSY13	Num	8	YNPFMT.	
3	CAUSE13	Num	8	CAU13FMT.	
5	CHF13	Num	8	T3X13Z.	
9	CVA13	Num	8	T8X13Z.	
21	Date13	Num	8		Date of death relative to enrollment date
2	FORMNUM	Num	8		Form Number
20	LOCATN13	Num	8	T24X13Z.	
10	MALIG13	Num	8	T9X13Z.	Malignancy or traumatic
4	MI13	Num	8	T2X13Z.	
17	OBSVRD13	Num	8	T21X13Z.	
18	OBSVRN13	Num	8	T22X13Z.	
15	PLACE13	Num	8	PLACEFMT.	
8	PSTOPG13	Num	8	T7X13Z.	Postoperative < 24 hrs or < 30 days
6	SHOCK13	Num	8	T4X13Z.	
11	SUDDEN13	Num	8	T11X13Z.	
14	SYMPTM13	Num	8	SYMFMT.	
16	TIME13	Num	8	T20X13Z.	
13	UNKNWN13	Num	8	T17X13Z.	
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date13
Validated	YES

The CONTENTS Procedure

Sort Information

Character Set ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS14	Observations	5806
Member Type	DATA	Variables	39
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	312
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	112
First Data Page	1
Max Obs per Page	52
Obs in First Data Page	35
Number of Data Set Repairs	0
File Name	CASS\cass14.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
18	ANGINA14	Num	8	T18X14Z.	
28	ANT14	Num	8	T28X14Z.	
27	ARRHYT14	Num	8	T27X14Z.	
15	CARD14	Num	8	T15X14Z.	
5	CATHTR14	Num	8	T5X14Z.	
32	CHF14	Num	8	T33X14Z.	
17	CHPAIN14	Num	8	T17X14Z.	
33	CMPPLIC14	Num	8	T34X14Z.	
34	CMPWHN14	Num	8	T35X14Z.	
11	CORANG14	Num	8	T11X14Z.	
14	CORART14	Num	8	T14X14Z.	
3	CRDIAC14	Num	8	T3X14Z.	
35	DEATH14	Num	8	T36X14Z.	
21	DIAGNO14	Num	8	T21X14Z.	
36	Date14	Num	8		Date of Admission relative to enrollment date
9	ECG14	Num	8	T9X14Z.	
24	ENZYME14	Num	8	T24X14Z.	
23	ESTSEG14	Num	8	T23X14Z.	
10	EXTTEST14	Num	8	T10X14Z.	
2	FORMNUM	Num	8		Form Number
30	INF14	Num	8	T30X14Z.	
29	LAT14	Num	8	T29X14Z.	

12	LVANG14	Num	8	T12X14Z.	
25	MICHF14	Num	8	T25X14Z.	
16	NONCRD14	Num	8	T16X14Z.	
19	PATTRN14	Num	8	T19X14Z.	
31	POST14	Num	8	T31X14Z.	True posterior or Subendocardial

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
22	QWAVES14	Num	8	T22X14Z.	
7	REEVAL14	Num	8	T7X14Z.	
26	SHOCK14	Num	8	T26X14Z.	
6	SURG14	Num	8	T6X14Z.	
13	SURGRY14	Num	8	T13X14Z.	
20	SUSPMI14	Num	8	T20X14Z.	
8	UNSCH14	Num	8	T8X14Z.	
4	WORKUP14	Num	8	T4X14Z.	
37	dvDsch14	Num	8		Date of Discharge relative to enrollment date
38	dvDth14	Num	8		Date of Death relative to enrollment date
39	dvMI14	Num	8		Date of MI relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date14
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS16	Observations	935
Member Type	DATA	Variables	10
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	80
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	8192
Number of Data Set Pages	10
First Data Page	1
Max Obs per Page	101
Obs in First Data Page	75
Number of Data Set Repairs	0
File Name	CASS\cass16.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
7	AFTER16	Num	8	T5X16Z.	
5	BEFORE16	Num	8	T3X16Z.	
4	CODE16	Num	8	CODEFMT.	
6	DURING16	Num	8	T4X16Z.	
9	Date16	Num	8		Date of Complication relative to enrollment date
2	FORMNUM	Num	8		Form Number
3	PROCED16	Num	8	PROCFMT.	
8	TYPE16	Num	8	T6X16Z.	
10	dvonst16	Num	8		Date of Onset relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date16
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS17	Observations	2107
Member Type	DATA	Variables	27
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	216
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	29
First Data Page	1
Max Obs per Page	75
Obs in First Data Page	56
Number of Data Set Repairs	0
File Name	CASS\cass17.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
21	ASSIGN17	Num	8	T20X17Z.	
23	Date17	Num	8		Date of Patient Disposition relative to enrollment date
2	FORMNUM	Num	8		Form Number
19	GROUP17	Num	8	T18X17Z.	
12	Q11OUT17	Num	8	T11X17Z.	
3	QUES117	Num	8	T1X17Z.	
4	QUES217	Num	8	T2X17Z.	
5	QUES317	Num	8	T3X17Z.	
6	QUES417	Num	8	T4X17Z.	
7	QUES517	Num	8	T5X17Z.	
8	QUES617	Num	8	T6X17Z.	
9	QUES717	Num	8	T7X17Z.	
10	QUES917	Num	8	T9X17Z.	
11	QUES1017	Num	8	T10X17Z.	
13	QUES1117	Num	8	T12X17Z.	
14	QUES1217	Num	8	T13X17Z.	
15	QUES1317	Num	8	T14X17Z.	
16	QUES1417	Num	8	T15X17Z.	
17	QUES1517	Num	8	T16X17Z.	
20	RANDOM17	Num	8	T19X17Z.	
18	THERP117	Num	8	T17X17Z.	
22	THERP217	Num	8	T22X17Z.	

24	dvalt17	Num	8	Date of Coronary arteriogram relative to enrollment date
26	dvrds17	Num	8	Date of scheduled surgery relative to enrollment date
25	dvss117	Num	8	Date of scheduled surgery relative to enrollment date
27	dvss217	Num	8	Date of scheduled surgery relative to enrollment date
1	newID	Num	8	New Identification number

The CONTENTS Procedure

Sort Information

Sortedby	newID Date17
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS18	Observations	556
Member Type	DATA	Variables	128
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	1024
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	38
First Data Page	1
Max Obs per Page	15
Obs in First Data Page	2
Number of Data Set Repairs	0
File Name	CASS\cass18.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
7	A1BDYM18	Num	8	T2X18Z.	
6	A1BDY018	Num	8		
9	A1DSTM18	Num	8	T3X18Z.	
8	A1DST018	Num	8		
10	A1FLOW18	Num	8	T4X18Z.	
5	A1ORGM18	Num	8	T1X18Z.	
4	A1ORGO18	Num	8		
15	A2BDYM18	Num	8	T6X18Z.	
14	A2BDY018	Num	8		
17	A2DSTM18	Num	8	T7X18Z.	
16	A2DST018	Num	8		
18	A2FLOW18	Num	8	T8X18Z.	
13	A2ORGM18	Num	8	T5X18Z.	
12	A2ORGO18	Num	8		
23	A3BDYM18	Num	8	T10X18Z.	
22	A3BDY018	Num	8		
25	A3DSTM18	Num	8	T11X18Z.	
24	A3DST018	Num	8		
26	A3FLOW18	Num	8	T12X18Z.	
21	A3ORGM18	Num	8	T9X18Z.	
20	A3ORGO18	Num	8		
31	A4BDYM18	Num	8	T14X18Z.	

30	A4BDY018	Num	8	
33	A4DSTM18	Num	8	T15X18Z.
32	A4DST018	Num	8	
34	A4FLOW18	Num	8	T16X18Z.
29	A4ORGM18	Num	8	T13X18Z.

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
28	A4ORG018	Num	8		
52	ABIF1M18	Num	8	T24X18Z.	
51	ABIF1018	Num	8		
64	ABIF2M18	Num	8	T30X18Z.	
63	ABIF2018	Num	8		
54	BIF11M18	Num	8	T25X18Z.	
53	BIF11018	Num	8		
56	BIF12M18	Num	8	T26X18Z.	
55	BIF12018	Num	8		
66	BIF21M18	Num	8	T31X18Z.	
65	BIF21018	Num	8		
68	BIF22M18	Num	8	T32X18Z.	
67	BIF22018	Num	8		
128	Date18	Num	8		Date of Angiography relative to enrollment date
2	FORMNUM	Num	8		Form Number
83	JG112F18	Num	8	T40X18Z.	
82	JG112M18	Num	8	T39X18Z.	
81	JG112018	Num	8		
86	JG123F18	Num	8	T42X18Z.	
85	JG123M18	Num	8	T41X18Z.	
84	JG123018	Num	8		
89	JG134F18	Num	8	T44X18Z.	
88	JG134M18	Num	8	T43X18Z.	
87	JG134018	Num	8		
80	JG101F18	Num	8	T38X18Z.	
79	JG101M18	Num	8	T37X18Z.	
78	JG101018	Num	8		
77	JG10RM18	Num	8	T36X18Z.	
76	JG10R018	Num	8		
71	JG1SRC18	Num	8	T35X18Z.	
72	JG1ST118	Num	8		
73	JG1ST218	Num	8		
74	JG1ST318	Num	8		
75	JG1ST418	Num	8		
102	JG212F18	Num	8	T50X18Z.	
101	JG212M18	Num	8	T49X18Z.	
100	JG212018	Num	8		
105	JG223F18	Num	8	T52X18Z.	
104	JG223M18	Num	8	T51X18Z.	
103	JG223018	Num	8		
108	JG234F18	Num	8	T54X18Z.	
107	JG234M18	Num	8	T53X18Z.	
106	JG234018	Num	8		
99	JG201F18	Num	8	T48X18Z.	
98	JG201M18	Num	8	T47X18Z.	
97	JG201018	Num	8		
96	JG20RM18	Num	8	T46X18Z.	

95	JG20R018	Num	8	
90	JG2SRC18	Num	8	T45X18Z.
91	JG2ST118	Num	8	
92	JG2ST218	Num	8	
93	JG2ST318	Num	8	

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
94	JG2ST418	Num	8		
121	JG312F18	Num	8	T60X18Z.	
120	JG312M18	Num	8	T59X18Z.	
119	JG312O18	Num	8		
124	JG323F18	Num	8	T62X18Z.	
123	JG323M18	Num	8	T61X18Z.	
122	JG323O18	Num	8		
127	JG334F18	Num	8	T64X18Z.	
126	JG334M18	Num	8	T63X18Z.	
125	JG334O18	Num	8		
118	JG301F18	Num	8	T58X18Z.	
117	JG301M18	Num	8	T57X18Z.	
116	JG301O18	Num	8		
115	JG30RM18	Num	8	T56X18Z.	
114	JG30RO18	Num	8		
109	JG3SRC18	Num	8	T55X18Z.	
110	JG3ST118	Num	8		
111	JG3ST218	Num	8		
112	JG3ST318	Num	8		
113	JG3ST418	Num	8		
37	LMABDM18	Num	8	T17X18Z.	
36	LMABDO18	Num	8		
39	LMADSM18	Num	8	T18X18Z.	
38	LMADSO18	Num	8		
40	LMAFLO18	Num	8	T19X18Z.	
35	LMASTE18	Num	8		
43	RMABDM18	Num	8	T20X18Z.	
42	RMABDO18	Num	8		
45	RMADSM18	Num	8	T21X18Z.	
44	RMADSO18	Num	8		
46	RMAFLO18	Num	8	T22X18Z.	
41	RMASTE18	Num	8		
3	SITEA118	Num	8		
11	SITEA218	Num	8		
19	SITEA318	Num	8		
27	SITEA418	Num	8		
57	YG1FL118	Num	8	T27X18Z.	
58	YG1FL218	Num	8	T28X18Z.	
50	YG1ORM18	Num	8	T23X18Z.	
49	YG1OR018	Num	8		
47	YG1ST118	Num	8		
48	YG1ST218	Num	8		
69	YG2FL118	Num	8	T33X18Z.	
70	YG2FL218	Num	8	T34X18Z.	
62	YG2ORM18	Num	8	T29X18Z.	
61	YG2OR018	Num	8		
59	YG2ST118	Num	8		

60	YG2ST218	Num	8
1	newID	Num	8

New Identification number

The CONTENTS Procedure

Sort Information

Sortedby	newID Date18
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS19	Observations	11993
Member Type	DATA	Variables	45
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	360
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	267
First Data Page	1
Max Obs per Page	45
Obs in First Data Page	30
Number of Data Set Repairs	0
File Name	CASS\cass19.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
29	ADJUD19	Num	8	T6X19Z.	
20	ARR119	Num	8		
21	ARR219	Num	8		
18	AVC19	Num	8		
16	AX19	Num	8		
42	CALIB19	Num	8		
37	DIG19	Num	8	T7X19Z.	
44	Date19	Num	8		Date of ECG relative to enrollment date
28	ECG19	Num	8	T5X19Z.	
43	ECGLOG19	Num	8	T8X19Z.	
36	ESCORE19	Num	8		
32	ESTES119	Num	8		
33	ESTES219	Num	8		
34	ESTES319	Num	8		
35	ESTES419	Num	8		
2	FORMNUM	Num	8		Form Number
3	HTRATE19	Num	8		
25	LOCATN19	Num	8	T2X19Z.	
24	MI19	Num	8	T1X19Z.	
22	MISC119	Num	8		
23	MISC219	Num	8		
27	NORMAL19	Num	8	T4X19Z.	

40	PRINT19	Num	8
30	PVCS19	Num	8
39	QCHEST19	Num	8
38	QLIMB19	Num	8
4	QRS119	Num	8

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
5	QRS219	Num	8		
6	QRS319	Num	8		
41	QRSDUR19	Num	8		
31	RPVCS19	Num	8		
17	RW19	Num	8		
7	STD119	Num	8		
8	STD219	Num	8		
9	STD319	Num	8		
13	STE119	Num	8		
14	STE219	Num	8		
15	STE319	Num	8		
26	TQUAL19	Num	8	T3X19Z.	
10	TW119	Num	8		
11	TW219	Num	8		
12	TW319	Num	8		
19	VC19	Num	8		
45	dvlog19	Num	8		Date of ECG log relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date19
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS20	Observations	221
Member Type	DATA	Variables	25
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	200
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	62
Number of Data Set Repairs	0
File Name	CASS\cass20.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
13	BALOON20	Num	8	T44X20Z.	
22	BARBIT20	Num	8	T98X20Z.	
14	CHEM20	Num	8	T45X20Z.	
18	CONDTN20	Num	8	CONDFMT.	
10	DURHBP20	Num	8	DURBPFMT.	
12	DURLBP20	Num	8	DURBPFMT.	
24	Date20	Num	8		Date of Surgery relative to enrollment date
2	FORMNUM	Num	8		Form Number
7	IABP120	Num	8	T16X20Z.	
16	IABP220	Num	8	T59X20Z.	IABP or Other mechanical support
23	MRELAX20	Num	8	T99X20Z.	
20	NARCOT20	Num	8	T96X20Z.	
19	NEUROL20	Num	8	T95X20Z.	
9	PG10020	Num	8	T41X20Z.	
8	PHARM120	Num	8	T17X20Z.	
17	PHARM220	Num	8	T68X20Z.	
11	PL5020	Num	8	T42X20Z.	
21	POTGAS20	Num	8	T97X20Z.	
4	PRIORA20	Num	8	T3X20Z.	
6	PRIORB20	Num	8	T5X20Z.	
3	PROPR20	Num	8	T1X20Z.	
5	TYPE20	Num	8	T4X20Z.	

15	VNTFIB20	Num	8	T58X20Z.	
1	newID	Num	8		New Identification number
25	preop20	Num	8	YN01FMT.	Did patient have a clinical condition necessitating treatment change prior to surgery Y/N?

The CONTENTS Procedure

Sort Information

Sortedby	newID Date20
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS22	Observations	9822
Member Type	DATA	Variables	17
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	136
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	12288
Number of Data Set Pages	110
First Data Page	1
Max Obs per Page	90
Obs in First Data Page	68
Number of Data Set Repairs	0
File Name	CASS\cass22.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
10	CATHHP22	Num	8	T7X22Z.	
12	CORART22	Num	8	T9X22Z.	
3	COUNT22	Num	8		
6	CPHOSP22	Num	8	T3X22Z.	
14	DAYS22	Num	8	DAYSFMT.	
16	Date22	Num	8		Date of Follow-up relative to enrollment date
2	FORMNUM	Num	8		Form Number
8	HFAILH22	Num	8	T5X22Z.	
4	HOSPPL22	Num	8	T1X22Z.	
5	MIHOSP22	Num	8	T2X22Z.	
13	OTHSRG22	Num	8	T16X22Z.	Valvular,Myocardial,Pacemaker,Pericardial,Peripheral Vascular,Heart transplant or other surgery
15	PTCA22	Num	8	T17X22Z.	
9	RDISTH22	Num	8	T6X22Z.	
7	STROKH22	Num	8	T4X22Z.	
11	SURGRY22	Num	8	T8X22Z.	
17	dvHosp22	Num	8		Date of hospitalization relative to enrollment date
1	newID	Num	8		New Identification number

Sort Information

Sortedby newID Date22
Validated YES
Character Set ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS28	Observations	281
Member Type	DATA	Variables	4
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	32
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	4096
Number of Data Set Pages	3
First Data Page	1
Max Obs per Page	126
Obs in First Data Page	79
Number of Data Set Repairs	0
File Name	CASS\cass28.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
3	CAUSE	Num	8	CAU28FMT.	Cause of death for randomized patients
4	Date28	Num	8		Date of death relative to enrollment date
2	FORMNUM	Num	8		Form Number
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date28
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS29	Observations	118
Member Type	DATA	Variables	3
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	24
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	4096
Number of Data Set Pages	2
First Data Page	1
Max Obs per Page	168
Obs in First Data Page	111
Number of Data Set Repairs	0
File Name	CASS\cass29.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Label
3	Date29	Num	8	Date of MI record relative to enrollment date
2	FORMNUM	Num	8	Form Number
1	newID	Num	8	New Identification number

Sort Information

Sortedby	newID Date29
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS30	Observations	341
Member Type	DATA	Variables	4
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	32
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	4096
Number of Data Set Pages	4
First Data Page	1
Max Obs per Page	126
Obs in First Data Page	79
Number of Data Set Repairs	0
File Name	CASS\cass30.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
3	CARDV30	Num	8	T3X30Z.	CARDIOVASCULAR DEATH
4	Date30	Num	8		Date of death relative to enrollment date
2	FORMNUM	Num	8		Form Number
1	newID	Num	8		New Identification number

Sort Information

Sortedby	newID Date30
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS31	Observations	2099
Member Type	DATA	Variables	84
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	672
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	89
First Data Page	1
Max Obs per Page	24
Obs in First Data Page	5
Number of Data Set Repairs	0
File Name	CASS\cass31.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
36	ACTLIM31	Num	8	T30X31Z.	Limitation of activities at baseline
3	AGE	Num	8	AGEFMT.	Age at time of enrollment is computed fr
61	ANEUR31	Num	8	T48X31Z.	Aneurysm recorded at baseline
4	ANGINA	Num	8	T1X31Z.	Anginal status at baseline
74	ANTIAR31	Num	8	T57X31Z.	Antiarrhythmics taken regularly within 1
75	ANTIPL31	Num	8	T58X31Z.	Antiplatelet agents taken regularly with
46	ARREST31	Num	8	T39X31Z.	History of cardiac arrest at baseline
76	ASPRIN31	Num	8	T59X31Z.	Aspirin taken regularly within last 2 mo
5	ASSIGN	Num	8	T2X31Z.	Randomization assignment for randomized
65	ASSIGN31	Num	8	T50X31Z.	Randomization assignment for randomized
6	BETA	Num	8	T3X31Z.	Beta-blocking agent taken regularly with
70	BRKDWN31	Num	8	T55X31Z.	This variable enhances the definition of
80	CAGE5031	Num	8	TENFMT.	Count of the number of segments from the
81	CAGE7031	Num	8	TENFMT.	Count of the number of segments from the
7	CHC	Num	8	CHCFMT.	Canadian Heart Class at baseline, if def
8	CHF	Num	8	T5X31Z.	History of congestive heart failure at b
9	CHFSCR	Num	8	CHFSFMT.	The congestive heart failure score is an
51	CHOLST31	Num	8	CHOLFMT.	Cholesterol--fasting cholesterol recorde
48	CHPAIN31	Num	8	T41X31Z.	History of chest pain within 6 weeks pri
58	COLLAT31	Num	8	T45X31Z.	Collaterals recorded at baseline
35	DAYS131	Num	8		Enrollment date as a Julian date with Ja
43	DIABTS31	Num	8	T37X31Z.	Medical history of diabetes at baseline

79	DIASBP31	Num	8	DIABPFMT.	Diastolic Blood Pressure
10	DIGITL	Num	8	T7X31Z.	Digitalis taken regularly within last 2
77	DIPYRD31	Num	8	T60X31Z.	Dipyridamole taken regularly within last
11	DIURET	Num	8	T8X31Z.	Diuretic taken regularly within last 2 m
45	DOCMI31	Num	8	T38X31Z.	History of documented myocardial infarct

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
59	DOMIN31	Num	8	T46X31Z.	Dominance at baseline
12	ECGMI	Num	8	ECGMIFMT.	Myocardial infarction at baseline (ECG f
13	EJECFR	Num	8	EJFFMT.	Ejection fraction at baseline
14	EMPLOY	Num	8	T11X31Z.	Employment at baseline (Patient History
38	FAMHST31	Num	8	T33X31Z.	Family history of angina or MI before ag
2	FORMNUM	Num	8		Form Number
15	GROUP	Num	8	T12X31Z.	Group to which patient could be randomiz
53	HEART31	Num	8	HEARTFMT.	Heart measurement on chest x-ray at base
49	HEIGHT31	Num	8	HTFMT.	Height in centimeters at baseline (Physi
42	HYPRTN31	Num	8	T36X31Z.	Medical history of hypertension at basel
44	ILLCNT31	Num	8	FIVEFMT.	Count of illnesses listed under medical
16	IMPAIR	Num	8	IMPR2FMT.	Functional impairment due to congestive
69	INDEX131	Num	8	T54X31Z.	This is a composite variable of PRXVES,
17	INSULIN	Num	8	T14X31Z.	Insulin taken regularly within last 2 mo
18	JOB	Num	8	T15X31Z.	Type of employment at baseline or, if re
37	LIMFCT31	Num	8	FACTFMT.	Main factor which causes limitation of a
55	LMCA31	Num	8		Left main coronary artery, % obstruction
73	LMEQ31	Num	8	T56X31Z.	Left main equivalent disease exists when
19	LVEDP	Num	8	LVEDPFMT.	LV end diastolic pressure at baseline
20	LVSCOR	Num	8	LVSCFMT.	The left ventricular wall motion score i
60	MITREG31	Num	8	MREGFMT.	Mitral regurgitation at baseline
71	MNHCHI31	Num	8		MNHCH Index is a numerical score for sev
67	MYOJEP31	Num	8	T52X31Z.	The myocardial jeopardy index relates th
22	NITRAT	Num	8	T17X31Z.	Long-acting nitrates taken regularly wit
21	NITRO	Num	8	T16X31Z.	Nitroglycerin taken regularly within las
23	NORMANG	Num	8	T18X31Z.	Entirely normal baseline angiography (CA
68	OPVES31	Num	8	T53X31Z.	The number of operable vessels is a meas
40	PACKYR31	Num	8	PACKFMT.	Number of pack-years that a patient has
39	PEAK31	Num	8	T34X31Z.	Peak cigarette consumption at baseline
24	PREVMI	Num	8	T19X31Z.	History of previous myocardial infarctio
47	PRVBYP31	Num	8	T40X31Z.	History of previous coronary artery bypa
57	PRXCX31	Num	8		Proximal circumflex artery, % obstructio
56	PRXLAD31	Num	8		Proximal left anterior descending artery
54	PRXRCA31	Num	8		Proximal right coronary artery, % obstru
66	PRXVES31	Num	8	T51X31Z.	The number of diseased proximal vessels
64	QCHEST31	Num	8	FIVEFMT.	Number of chest leads with codable QS an
72	QINDEX31	Num	8		Quetelet's index is an index of relative
63	QLIMB31	Num	8	THREEFMT.	Number of limb leads with codable QS and
25	RDAYS	Num	8		Randomization date as a Julian date with
41	RECACT31	Num	8	T35X31Z.	Recreational activity at baseline, level
50	S3SND31	Num	8	T42X31Z.	S3 sound recorded at baseline examinatio
82	SAREA31	Num	8		Body Surface Area
26	SEX	Num	8	T22X31Z.	Sex of the patient (Patient History form
27	SMOKE	Num	8	T23X31Z.	Status of cigarette smoking at baseline
28	STATUS	Num	8	T24X31Z.	Status of patient at baseline
29	SURG	Num	8	T25X31Z.	Surgery at baseline--did patient have su
30	SYMPTM	Num	8	T26X31Z.	Predominant symptom at baseline, which i

78	SYSBP31	Num	8	SYSBPFMT.	Systolic Blood Pressure
62	THERPY31	Num	8	T49X31Z.	Therapy recommended at baseline to patie
52	TRIGLY31	Num	8	TRIGFMT.	Triglycerides--fasting triglycerides rec
31	UNSTBL	Num	8	T27X31Z.	Unstable angina status at baseline if de
32	VES50	Num	8		The number of diseased vessels greater t

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
33	VESSEL	Num	8	T28X31Z.	The number of diseased vessels is a meas
34	ZERDIS	Num	8	T29X31Z.	The concepts of normal, minimal, and mod
1	newID	Num	8		New Identification number
84	ssurgjd	Num	8		Date of scheduled surgery relative to enrollment date
83	weight31	Num	6	WTFMT.	Weight in kilograms at baseline, to 1 decimal point

Sort Information

Sortedby	newID
Validated	YES
Character Set	ANSI

The CONTENTS Procedure

Data Set Name	IN.CASS32	Observations	2099
Member Type	DATA	Variables	25
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	200
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	27
First Data Page	1
Max Obs per Page	81
Obs in First Data Page	59
Number of Data Set Repairs	0
File Name	CASS\cass32.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
3	DEATH	Num	8	T1X32Z.	Patient died
14	ET232	Num	8		exposure time for survival analysis
17	ET332	Num	8		exposure time for survival analysis
20	ET432	Num	8		exposure time for survival analysis
9	ET1M32	Num	8		exposure time for survival analysis
11	ET1S32	Num	8		exposure time for survival analysis
2	FORMNUM	Num	8		Form Number
22	LFU32	Num	8		length of follow-up in days from schedul
6	MAXEXP32	Num	8		maximum expected exposure time
4	PRIBY32	Num	8	T2X32Z.	prior bypass surgery indicator
5	RECTHR32	Num	8	T3X32Z.	recommend therapy
7	TH1	Num	8	T4X32Z.	therapy for survival analysis method 1
18	TH4	Num	8	T11X32Z.	therapy for survival analysis method 4
12	TH232	Num	8	T7X32Z.	therapy for survival analysis
15	TH332	Num	8	T9X32Z.	therapy for survival analysis
19	VS4	Num	8	T12X32Z.	vital status for survival analysis
13	VS232	Num	8	T8X32Z.	vital status for survival analysis
16	VS332	Num	8	T10X32Z.	vital status for survival analysis
8	VS1M32	Num	8	T5X32Z.	vital status for survival analysis
10	VS1S32	Num	8	T6X32Z.	vital status for survival analysis
21	VSTAT32	Num	8	T22X32Z.	vital status at last scheduled follow-up
23	deathjd	Num	8		Date of death relative to enrollment date

24	fjd32	Num	8	Date of last follow-up relative to enrollment date
1	newID	Num	8	New Identification number
25	sjd32	Num	8	Date of first CASS bypass surgery relative to enrollment date

The CONTENTS Procedure

Data Set Name	IN.CASS39	Observations	2099
Member Type	DATA	Variables	17
Engine	V9	Indexes	0
Created	14:31 Wednesday, February 22, 2006	Observation Length	136
Last Modified	14:31 Wednesday, February 22, 2006	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	12288
Number of Data Set Pages	24
First Data Page	1
Max Obs per Page	90
Obs in First Data Page	65
Number of Data Set Repairs	0
File Name	CASS\cass39.sas7bdat
Release Created	9.0000M0
Host Created	XP_PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Label
17	Dthjd39	Num	8		Date of death relative to enrollment date
10	ET239	Num	8		exposure time for survival analysis
13	ET339	Num	8		exposure time for survival analysis
16	ET439	Num	8		exposure time for survival analysis
5	ET1M39	Num	8		exposure time for survival analysis
7	ET1S39	Num	8		exposure time for survival analysis
2	FORMNUM	Num	8		Form Number
3	TH139	Num	8	T1X39Z.	therapy for survival analysis method 1
8	TH239	Num	8	T4X39Z.	therapy for survival analysis
11	TH339	Num	8	T6X39Z.	therapy for survival analysis
14	TH439	Num	8	T8X39Z.	therapy for survival analysis method 4
9	VS239	Num	8	T5X39Z.	vital status for survival analysis
12	VS339	Num	8	T7X39Z.	vital status for survival analysis
15	VS439	Num	8	T9X39Z.	vital status for survival analysis
4	VS1M39	Num	8	T2X39Z.	vital status for survival analysis
6	VS1S39	Num	8	T3X39Z.	vital status for survival analysis
1	newID	Num	8		New Identification number