

The CONTENTS Procedure

Data Set Name	WORK.SURVIVE	Observations	302
Member Type	DATA	Variables	81
Engine	V9	Indexes	0
Created	Friday, August 23, 2013 12:18:44 PM	Observation Length	864
Last Modified	Friday, August 23, 2013 12:18:44 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	18
First Data Page	1
Max Obs per Page	18
Obs in First Data Page	6
Number of Data Set Repairs	0
Filename	C:\Users\lsleeper\AppData\Local\Temp\3\SAS Temporary Files_TD10168_SAS-2_\survive.sas7bdat
Release Created	9.0301M1
Host Created	X64_ES08R2

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
33	CABG	Num	8	NY.	2.	CABG ATTEMPTED
39	CARDTRAN	Num	8	2.	2.	CARDIAC TRANSPLANT PERFORMED
21	CLASSANG	Num	8	2.	2.	REHOSP FOR ANGINA
20	CLASSCHF	Num	8	2.	2.	REHOSP FOR CHF
24	CLASSOTC	Num	8	2.	2.	REHOSP FOR OTHER CARDIAC
25	CLASSOTN	Num	8	2.	2.	REHOSP FOR OTHER NON-CARDIAC
23	CLASSPC	Num	8	2.	2.	REHOSP FOR PTCA/CABG
22	CLASSREM	Num	8	2.	2.	REHOSP FOR RE-MI
9	DATE_DIE	Char	10	10.	10.	DEATH DATE
6	DUMFU	Num	8	2.	2.	YEARS SINCE SHOCK FOR LONG-TERM FOLLOW-UP
7	FOL_NUM	Num	8	2.	2.	FOLLOW-UP NUMBER
29	GROUP	Num	8	G.	2.	ERV/IMS
2	HDIS_D	Char	10	10.	10.	HOSP DISCHARGE DATE
15	HEARTTXD	Char	10	10.	10.	HEART TRANSPLANT DATE
13	HEART_TX	Num	8	NY.	2.	HOSP FOR HEART TRANSPLANT/OTHER COND/PROC SINCE LAST INTERVIEW
19	HOSPCITY	Char	30	30.	30.	CITY OF RECENT HOSPITALIZATION
18	HOSPNAME	Char	30	30.	30.	HOSP NAME OF RECENT HOSPITALIZATION
1	ID	Char	7	7.	7.	ID
8	INDEXMID	Char	10	10.	10.	INDEX MI DATE
4	INFOPRVD	Num	8	2.	2.	FAMILY MEMBER WHO CAN PROVIDE ACTIVITY INFO
3	INTER	Char	25	25.	25.	PERSON COMPLETING INTERVIEW
12	NO_INTRV	Num	8	2.	2.	REASON FOR NO INTERVIEW
27	ONSET_D	Char	10	10.	10.	ONSET OF INDEX MI DATE
34	PRIORMI	Num	8	NY.	2.	PRIOR MI
32	PTCA	Num	8	NY.	2.	PTCA ATTEMPTED
28	RANDOM_D	Char	10	10.	10.	RANDOMIZATINO DATE
31	RATE	Num	8	3.	3.	HEART RATE NEAR SHOCK
17	REASHOSP	Char	75	75.	75.	SPECIFY REASON FOR REHOSP
16	REHOSPOT	Num	8	2.	2.	REHOSP FOR OTHER REASON
14	REHOSPTX	Num	8	2.	2.	REHOSP FOR HEART TRANSPLANT
38	SG_HEART	Num	8	3.	3.	HR NEAR RAND
10	SOURCE	Num	8	2.	2.	SOURCE OF DEATH INFORMATION

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Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
11	SOURCE_0	Char	75	75.	75.	SPECIFY OTHER SOURCE OF DEATH INFORMATION
40	TRANSP_D	Char	10	10.	10.	CARDIAC TRANSPLANT DATE
30	VITAL	Num	8	VITAL.	2.	VITAL STATUS AT HOSPITAL DISCHARGE
37	VITAL30	Num	8	VITAL.	2.	VITAL STATUS 30 DAYS POST-RAND
49	age1t75	Num	8	NY.		AGE < 75
76	cens30	Num	8			CENSOR=1 UP TO 30 DAYS POST-RAND
80	cens1yr	Num	8			CENSOR=1 UP TO 1 YR POST-RAND
78	cens6mo	Num	8			CENSOR=1 UP TO 6 MO POST-RAND
70	ensor	Num	8			CENSOR=1, ALL FU, TX DATE USED
42	dischd	Num	8			DISCHARGE DATE
61	dthdate	Num	8	MMDDYY10.		DEATH DATE
26	dthdte	Num	8	MMDDYY10.		DEATH DATE
35	f4dischd	Char	10			FORM 4 DATE OF DISCHARGE
81	group3	Num	8	TRIGROUP.		3 GROUP TRT VAR: ERV, IMS/REV, IMS/NO REV
56	intdat2	Num	8			INTERVIEW DATE AT 2 WEEKS POST-DISCHARGE
57	intdat6	Num	8			INTERVIEW DATE AT 6 MONTHS POST-MI
58	intdat12	Num	8			INTERVIEW DATE AT 12 MONTHS POST-MI
59	intdat60	Num	8			INTERVIEW DATE AT END OF TRIAL CONTACT
60	intdatR	Num	8			INTERVIEW DATE AT LONG-TERM FOLLOW-UP
45	mi_dth	Num	8			MI TO DEATH (DAYS)
47	mi_dth_h	Num	8			MI TO DEATH (HRS)
41	midate	Num	8			MI DATE
50	ptcacabg	Num	8	NY.		PTCA OR CABG
44	ran_dth	Num	8			RAND TO DEATH (DAYS)
43	randte	Num	8	MMDDYY10.		RAND DATE
71	realcens	Num	8			CENSOR=1, ALL FU (IGNORES TX)
72	realsurv	Num	8			SURVIVAL TIME IN DAYS, ALL FU (IGNORES TX)
46	rn_dth_h	Num	8			RAND TO DEATH (HRS)
51	status2	Num	8	STATUSF.		STATUS 2 WEEKS POST-DISCHARGE
52	status6	Num	8	STATUSF.		STATUS 6 MONTHS POST-MI
53	status12	Num	8	STATUSF.		STATUS 12 MONTHS POST-MI
54	status60	Num	8	STATUSF.		STATUS AT END OF TRIAL CONTACT
55	statusR	Num	8	STATUSF.		STATUS AT LONG-TERM FOLLOW-UP
74	surv12mo	Num	8	VITAL.		VITAL STATUS 12 MONTHS POST-RAND
73	surv6mo	Num	8	VITAL.		VITAL STATUS 6 MONTHS POST-RAND
75	survd30	Num	8			SURVIVAL UP TO 30 DAYS POST-RAND
79	survd1yr	Num	8			SURVIVAL UP TO 1 YR POST-RAND
77	survd6mo	Num	8			SURVIVAL UP TO 6 MO POST-RAND
48	survdays	Num	8			DAYS FROM RAND TO DISCHARGE
69	survtime	Num	8			SURVIVAL TIME IN DAYS, ALL FU (TX DATE USED)
62	survtm2	Num	8			SURV TIME AT 2 WEEKS POST-DISCHARGE (DAYS)
63	survtm6	Num	8			SURV TIME AT 6 MONTHS POST-MI (DAYS)
64	survtm12	Num	8			SURV TIME AT 12 MONTHS POST-MI (DAYS)
65	survtm60	Num	8			SURV TIME AT END OF TRIAL CONTACT (DAYS)
66	survtmR	Num	8			SURV TIME AT LONG-TERM FOLLOW-UP (DAYS)
67	survtmdr	Num	8			RAND TO DISCHARGE (DAYS)
36	thrombel	Num	8	NY.		ELIGIBLE FOR THROMBOLYTIC THERAPY
68	txdate	Num	8			TRANSPLANT DATE
5	version	Num	8			FORM VERSION

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-----Variables Ordered by Position-----

# Variable	Type	Len	Pos	Format	Informat	Label
1 ID	Char	7	536	7.	7.	ID
2 HDIS_D	Char	10	543	10.	10.	HOSP DISCHARGE DATE
3 INTER	Char	25	553	25.	25.	PERSON COMPLETING INTERVIEW
4 INFOPRVD	Num	8	0	2.	2.	FAMILY MEMBER WHO CAN PROVIDE ACTIVITY INFO
5 version	Num	8	8			FORM VERSION
6 DUMFU	Num	8	16	2.	2.	YEARS SINCE SHOCK FOR LONG-TERM FOLLOW-UP
7 FOL_NUM	Num	8	24	2.	2.	FOLLOW-UP NUMBER
8 INDEXMID	Char	10	578	10.	10.	INDEX MI DATE
9 DATE_DIE	Char	10	588	10.	10.	DEATH DATE
10 SOURCE	Num	8	32	2.	2.	SOURCE OF DEATH INFORMATION
11 SOURCE_0	Char	75	598	75.	75.	SPECIFY OTHER SOURCE OF DEATH INFORMATION
12 NO_INTRV	Num	8	40	2.	2.	REASON FOR NO INTERVIEW
13 HEART_TX	Num	8	48	NY.	2.	HOSP FOR HEART TRANSPLANT/OTHER COND/PROC SINCE LAST INTERVIEW
14 REHOSPTX	Num	8	56	2.	2.	REHOSP FOR HEART TRANSPLANT
15 HEARTTXD	Char	10	673	10.	10.	HEART TRANSPLANT DATE
16 REHOSPOT	Num	8	64	2.	2.	REHOSP FOR OTHER REASON
17 REASHOSP	Char	75	683	75.	75.	SPECIFY REASON FOR REHOSP
18 HOSPPNAME	Char	30	758	30.	30.	HOSP NAME OF RECENT HOSPITALIZATION
19 HOSPPCITY	Char	30	788	30.	30.	CITY OF RECENT HOSPITALIZATION
20 CLASSCHF	Num	8	72	2.	2.	REHOSP FOR CHF
21 CLASSANG	Num	8	80	2.	2.	REHOSP FOR ANGINA
22 CLASSREM	Num	8	88	2.	2.	REHOSP FOR RE-MI
23 CLASSPC	Num	8	96	2.	2.	REHOSP FOR PTCA/CABG
24 CLASSOTC	Num	8	104	2.	2.	REHOSP FOR OTHER CARDIAC
25 CLASSOTN	Num	8	112	2.	2.	REHOSP FOR OTHER NON-CARDIAC
26 dthdte	Num	8	120	MMDDYY10.		DEATH DATE
27 ONSET_D	Char	10	818	10.	10.	ONSET OF INDEX MI DATE
28 RANDOM_D	Char	10	828	10.	10.	RANDOMIZATIO DATE
29 GROUP	Num	8	128	G.	2.	ERV/IMS
30 VITAL	Num	8	136	VITAL.	2.	VITAL STATUS AT HOSPITAL DISCHARGE
31 RATE	Num	8	144	3.	3.	HEART RATE NEAR SHOCK
32 PTCA	Num	8	152	NY.	2.	PTCA ATTEMPTED
33 CABG	Num	8	160	NY.	2.	CABG ATTEMPTED
34 PRIORMI	Num	8	168	NY.	2.	PRIOR MI
35 f4dischd	Char	10	838			FORM 4 DATE OF DISCHARGE
36 thrombel	Num	8	176	NY.		ELIGIBLE FOR THROMBOLYTIC THERAPY
37 VITAL30	Num	8	184	VITAL.	2.	VITAL STATUS 30 DAYS POST-RAND
38 SG_HEART	Num	8	192	3.	3.	HR NEAR RAND
39 CARDTRAN	Num	8	200	2.	2.	CARDIAC TRANSPLANT PERFORMED
40 TRANSP_D	Char	10	848	10.	10.	CARDIAC TRANSPLANT DATE
41 midate	Num	8	208			MI DATE
42 dischd	Num	8	216			DISCHARGE DATE
43 randte	Num	8	224	MMDDYY10.		RAND DATE
44 ran_dth	Num	8	232			RAND TO DEATH (DAYS)
45 mi_dth	Num	8	240			MI TO DEATH (DAYS)
46 rn_dth_h	Num	8	248			RAND TO DEATH (HRS)
47 mi_dth_h	Num	8	256			MI TO DEATH (HRS)
48 survdays	Num	8	264			DAYS FROM RAND TO DISCHARGE
49 age175	Num	8	272	NY.		AGE < 75
50 ptcacabg	Num	8	280	NY.		PTCA OR CABG
51 status2	Num	8	288	STATUSF.		STATUS 2 WEEKS POST-DISCHARGE
52 status6	Num	8	296	STATUSF.		STATUS 6 MONTHS POST-MI
53 status12	Num	8	304	STATUSF.		STATUS 12 MONTHS POST-MI
54 status60	Num	8	312	STATUSF.		STATUS AT END OF TRIAL CONTACT
55 statusR	Num	8	320	STATUSF.		STATUS AT LONG-TERM FOLLOW-UP
56 intdat2	Num	8	328			INTERVIEW DATE AT 2 WEEKS POST-DISCHARGE
57 intdat6	Num	8	336			INTERVIEW DATE AT 6 MONTHS POST-MI