

Data Set Name: bari.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SEX	Num	8	GENDER.	GENDER
2	RACE	Num	8	RACE.	RACE
3	HXDIA	Num	8	YESNO.	History of Diabetes
4	AGE	Num	8		Age at baseline
5	MI	Num	8	YESNO.	History of MI
6	CHF	Num	8	YESNO.	History of CHF
7	DIABWG	Num	8	YESNO.	Treated Diabetes (Writing Group Def)
8	CHOL	Num	8	YESNO.	History of Cholesterolemia
9	HYPER	Num	8	YESNO.	History of Hypertension
10	CURSMK	Num	8	YESNO.	Baseline Current Smoker
11	DISREGB	Num	8		Diseased Regions Baseline
12	PVD	Num	8	YESNO.	Hx of Peripheral Vascular Disease
13	LVEF	Num	8		Left Ventricular Ejection Fraction
14	TOTWMSC	Num	8		Total Wall Motion Score - continuous
15	TSPLADD	Num	8	YESNO.	Any Sig. Prox. LAD Lesion
16	LVFNCT	Num	8	ABLV.	Abnormal LV Function or (if missing) WMS
17	TREAT	Char	4		Assigned Treatment
18	RECASS	Num	8	YESNO.	Received assigned treatment
19	PRCABG	Num	8	YESNO.	Prior CABG
20	PRPCI	Num	8	YESNO.	Prior PCI
21	ANGTYPB	Num	8	ANGTYPE.	Baseline Angina Type
22	ORALONLY	Num	8	YESNO.	Baseline Oral glyceic agents only
23	INSUL	Num	8	YESNO.	Baseline insulin use
24	RECID	Num	8		Unique record ID
25	PROCDAYS	Num	8		Days from Study Entry to Initial Revasc
26	NVESTRT	Num	8		Number of Vessels treated
27	N_IMA	Num	8		Number of IMA Grafts
28	N_STENT	Num	8		Number of Stents
29	DEATHFU	Num	8		Follow-up time for Death
30	DEATH	Num	8		Indicator var for Death
31	CABGFU	Num	8		Follow-up time for Subs. CABG
32	CABG	Num	8		Indicator var for Subs. CABG
33	PTCAFU	Num	8		Follow-up time for Subs. PTCA
34	PTCA	Num	8		Indicator var for Subs. PTCA
35	NEMI	Num	8		Indicator for any MI (NonQ or Q)
36	NEMIFU	Num	8		Follow-up time for any MI (NonQ or Q)
37	ANG1YR	Num	8	YESNO.	Angina status at 1 year

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38	ANGTYP1	Num	8	ANGTYPE.	Year 1 Angina Type