

Data Set Name: abpm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	5	\$5.	\$5.	ID
2	SITE	Num	8	BEST.		SITE
3	Donor	Num	8	BEST.		Donor
4	Date	Num	8	MMDDYY8.		Date
5	Visit	Num	8	BEST.		Visit
6	Duration	Num	8	COMMA15.1		Duration
7	BPDate	Num	8	MMDDYY8.		BPDate
8	Success	Num	8	BEST.		Success
9	MinSys	Num	8	BEST.		MinSys
10	MinDia	Num	8	BEST.		MinDia
11	MinMAP	Num	8	BEST.		MinMAP
12	MinPP	Num	8	BEST.		MinPP
13	MinHR	Num	8	BEST.		MinHR
14	AvgSys	Num	8	BEST.		AvgSys
15	AvgDia	Num	8	BEST.		AvgDia
16	AvgMAP	Num	8	BEST.		AvgMAP
17	AvgPP	Num	8	BEST.		AvgPP
18	AvgHR	Num	8	BEST.		AvgHR
19	MaxSys	Num	8	BEST.		MaxSys
20	MaxDia	Num	8	BEST.		MaxDia
21	MaxMAP	Num	8	BEST.		MaxMAP
22	MaxPP	Num	8	BEST.		MaxPP
23	MaxHR	Num	8	BEST.		MaxHR
24	STDSys	Num	8	COMMA15.1		STDSys
25	STDDia	Num	8	COMMA15.1		STDDia
26	STDMAP	Num	8	COMMA15.1		STDMAP
27	DipSys	Num	8	PERCENT12.1		DipSys
28	DipDia	Num	8	PERCENT12.1		DipDia
29	DipMAP	Num	8	PERCENT12.1		DipMAP
30	LimitSys	Num	8	PERCENT12.1		LimitSys
31	LimitDia	Num	8	PERCENT12.1		LimitDia
32	LimitSysT	Num	8	PERCENT12.1		LimitSysT
33	LimitDiaT	Num	8	PERCENT12.1		LimitDiaT
34	NOTSL	Num	8	BEST.		NOTSL

Data Set Name: data_crf.sas7bdat

Num	Variable	Type	Len	Format
1	ID	Char	5	
2	Visit	Num	3	
3	VDate	Num	8	MMDDYY8.
4	Age	Num	8	
5	Sex	Char	2	
6	Eth	Char	1	
7	Rel	Char	8	
8	HTN	Char	1	
9	Lipid	Char	1	
10	Gout	Char	1	
11	Diab	Char	1	
12	CKD	Char	1	
13	Upro	Char	1	
14	CVA	Char	1	
15	CHD	Char	1	
16	RCA	Char	2	
17	SFA	Char	3	
18	CN	Char	2	
19	CF	Char	2	
20	CFPPD	Char	11	
21	CFYB	Char	4	
22	CFYQ	Char	4	
23	CC	Char	1	
24	CCPPD	Char	20	
25	CCYB	Char	4	
26	EN	Char	1	
27	EF	Char	1	
28	EFDPW	Char	9	
29	EFYB	Char	4	
30	EFYQ	Num	4	
31	EC	Char	2	
32	ECDPW	Char	12	
33	ECYB	Char	14	
34	Wine	Char	2	
35	Beer	Char	3	
36	Both	Char	1	

Num	Variable	Type	Len	Format
37	Oth	Char	1	
38	Preg	Char	3	
39	Deliv	Char	3	
40	WtKg	Num	8	
41	HtCm	Num	8	
42	WstCm	Num	8	
43	Sys1	Num	4	
44	Dia1	Num	4	
45	P1	Num	4	
46	Sys2	Num	4	
47	Dia2	Num	4	
48	P2	Num	4	
49	Sys3	Num	4	
50	Dia3	Num	4	
51	P3	Num	4	
52	HIPCM	Char	7	
53	WBC	Char	8	
54	Hgb	Char	4	
55	SG	Char	5	
56	Ph	Char	3	
57	PRO	Char	8	
58	GLU	Char	8	
59	BILI	Char	19	
60	BLD	Char	16	
61	KET	Char	8	
62	NIT	Char	8	
63	variabl0	Char	8	

Data Set Name: data_results.sas7bdat

Num	Variable	Type	Len	Format
1	ID	Char	5	
2	DONOR	Num	3	
3	VISIT	Num	3	
4	LDATE	Num	8	MMDDYY8.
5	LAB	Char	9	
6	VALUE	Num	8	

Data Set Name: lab_data.sas7bdat

Num	Variable	Type	Len	Format
1	ID	Char	5	
2	DONOR	Num	3	
3	VISIT	Num	3	
4	LDATE	Num	8	MMDDYY8.
5	LAB	Char	9	
6	VALUE	Num	8	
7	DEFINITIONS	Char	48	

Data Set Name: slope_calculation.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID	Char	5	\$5.	\$5.	ID
2	VISIT	Num	8	BEST.		VISIT
3	DATE	Num	8	BEST.		DATE
4	DATEIHX	Num	8	BEST.		DATEIHX
5	SLFU	Num	8	BEST.		SLFU
6	CREATR	Num	8	BEST.		CREATR
7	INVCR	Num	8	BEST.		INVCR
8	SLINVCR	Num	8	BEST.		SLINVCR
9	CYSTAT	Num	8	BEST.		CYSTAT
10	INVCYS	Num	8	BEST.		INVCYS
11	SLINVCYS	Num	8	BEST.		SLINVCYS
12	CKDEPICR2	Num	8	BEST.		CKDEPICR2
13	SLEPICR	Num	8	BEST.		SLEPICR
14	IHXRC	Num	8	BEST.		IHXRC
15	SLIHXRC	Num	8	BEST.		SLIHXRC
16	IHXSC	Num	8	BEST.		IHXSC
17	SLIHXSC	Num	8	BEST.		SLIHXSC
18	MDRD4	Num	8	BEST.		MDRD4
19	SLMDRD	Num	8	BEST.		SLMDRD
20	CKDEPICY2	Num	8	BEST.		CKDEPICY2
21	SLEPICY	Num	8	BEST.		SLEPICY
22	CKDEPICRCY2	Num	8	BEST.		CKDEPICRCY2
23	SLEPICRCY	Num	8	BEST.		SLEPICRCY