*** LITE VTE GRS dataset for PlosOne ***

The CONTENTS Procedure

Data Set Name	WORK.LITE_PLOSONE	**Observations**	11292
Member Type	DATA	**Variables**	37
Engine	V9	**Indexes**	0
Created	01/09/2023 13:40:06	**Observation Length**	296
Last Modified	01/09/2023 13:40:06	**Deleted Observations**	0
Protection		**Compressed**	NO
Data Set Type		**Sorted**	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	65536
Number of Data Set Pages	52
First Data Page	1
Max Obs per Page	221
Obs in First Data Page	201
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	C:\Users\hongx003\AppData\Local\Temp\SAS Temporary Files_TD9692_EPI-DH0L7H13_\lite_plosone.sas7bdat
Release Created	9.0401M5
Host Created	W32_10PRO
Owner Name	AD\hongx003
File Size	3MB
File Size (bytes)	3473408

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
5	AGE01	Num	8			LITE: Age at baseline
12	DIABTS03	Num	8			DIABETES w/ fasting glucose cutpt.<126
7	EDUC	Num	8			LITE: Education (1:<HS 2:HS 3:>HS)
30	FUtime_legvte	Num	8			PE and LEG DVT FU time in years
1	HEIGHT01	Num	8			LITE: Height(cm) Baseline
26	HSH_income	Num	8			Household income/yr: 1=<$12000,2=$12000-24999,3=$25000-49999,4=$50000+
4	HTNMED01	Num	8			LITE: HTN Med Use (See dictionary) Baseline
9	LEGVTE	Num	8			LITE: LEG VTE
14	PC1	Num	8	BEST12.	BEST32.	pricipal components of ancestry
15	PC2	Num	8	BEST12.	BEST32.	pricipal components of ancestry
16	PC3	Num	8	BEST12.	BEST32.	pricipal components of ancestry
17	PC4	Num	8	BEST12.	BEST32.	pricipal components of ancestry

18	PC5	Num	8	BEST12.	BEST32.	pricipal components of ancestry
19	PC6	Num	8	BEST12.	BEST32.	pricipal components of ancestry
20	PC7	Num	8	BEST12.	BEST32.	pricipal components of ancestry
21	PC8	Num	8	BEST12.	BEST32.	pricipal components of ancestry
22	PC9	Num	8	BEST12.	BEST32.	pricipal components of ancestry
23	PC10	Num	8	BEST12.	BEST32.	pricipal components of ancestry
10	RACEGRP	Char	1			RACE (from FTRA23)
3	SBP01	Num	8			LITE: Systolic BP at baseline
6	SEX	Num	8			LITE: Gender (1=Male 0=Female)
8	SMOKE01	Num	8			LITE: Smoking Status at baseline
11	SPRT_I02	Num	8			SPORT INDEX Def. 2
2	WEIGHT01	Num	8			LITE: Weight (lbs) Baseline
13	egfrcr_v1	Num	8	BEST12.	BEST32.	estimated glomerular filrration rate at baseline
27	hrt_sex	Num	8			HRT use: 1=F HRT Current,2=F HRT former,3=F HRT never,4=Men
35	imp_160mk_noHaan_quart	Num	8			Rank for Variable imputed_160markers_noHaan
36	imp_273mk_Haan_res_quart	Num	8			Rank for Variable imputed_273markers_Haan_resid
31	imputed_160markers_noHaan	Num	8	BEST12.	BEST32.	topmedImputed_160_markers.noHaan
32	imputed_273markers_Haan_resid	Num	8	BEST12.	BEST32.	topmedImputed_all_273_markers_Haan_genotype_residuals
37	newid	Num	8			New ARIC phantom ID
24	prov	Num	8			Provoked LegVTE
28	topmedImp_score	Num	8	BEST12.	BEST32.	273-variant genetic risk score
33	topmedimp_score_quart	Num	8			Rank for Variable topmedImp_score
25	unprov	Num	8			Unprovoked LegVTE
29	vte_5SNPscore	Num	8	BEST12.	BEST32.	5-variant genetic risk score
34	vte_5snpscore_quart	Num	8			Rank for Variable vte_5SNPscore