

The PHREG Procedure

Model Information	
Data Set	SNUBH.G1_CTR_FEMSTK_HTNMD0
Dependent Variable	TIME
Censoring Variable	OUTC
Censoring Value(s)	0
Ties Handling	BRESLOW

Number of Observations Read	419807
Number of Observations Used	419807

Class Level Information					
Class	Value	Design Variables			
AGE_1	0	0	0	0	
	1	1	0	0	
	2	0	1	0	
	3	0	0	1	
BP_1	0	0	0	0	0
	1	1	0	0	0
	2	0	1	0	0
	3	0	0	1	0
	4	0	0	0	1
G1E_BMI_1	0	0	0	0	0
	1	1	0	0	0
	2	0	1	0	0
	3	0	0	1	0
	4	0	0	0	1
G1E_FBS_1	0	0	0		
	1	1	0		
	2	0	1		
G1E_TOT_CHOL_1	0	0	0		
	2	1	0		
	3	0	1		
G1E_PHX_HTDZ_1	0	0			
	1	1			
G1E_PHX_DM_1	0	0			
	1	1			
Q_DRK_FRQ_V0108_1	1	0	0	0	0
	2	1	0	0	0
	3	0	1	0	0
	4	0	0	1	0
	5	0	0	0	1

The PHREG Procedure

Class Level Information					
Class	Value	Design Variables			
Q_PA_FRQ_1	1	0	0	0	0
	2	1	0	0	0
	3	0	1	0	0
	4	0	0	1	0
	5	0	0	0	1

Summary of the Number of Event and Censored Values			
Total	Event	Censored	Percent Censored
419807	960	418847	99.77

Convergence Status
Convergence criterion (GCONV=1E-8) satisfied.

Model Fit Statistics		
Criterion	Without Covariates	With Covariates
-2 LOG L	24857.326	24149.125
AIC	24857.326	24199.125
SBC	24857.326	24320.799

Testing Global Null Hypothesis: BETA=0			
Test	Chi-Square	DF	Pr > ChiSq
Likelihood Ratio	708.2012	25	<.0001
Score	940.7390	25	<.0001
Wald	715.4393	25	<.0001

Type 3 Tests			
Effect	DF	Wald Chi-Square	Pr > ChiSq
AGE_1	3	319.7562	<.0001
BP_1	4	60.6512	<.0001
G1E_BMI_1	4	3.5423	0.4715
G1E_FBS_1	2	3.1520	0.2068
G1E_TOT_CHOL_1	2	2.2268	0.3284
G1E_PHX_HTDZ_1	1	1.7196	0.1898
G1E_PHX_DM_1	1	0.2002	0.6546
Q_DRK_FRQ_V0108_1	4	2.8391	0.5851
Q_PA_FRQ_1	4	5.7472	0.2188

The PHREG Procedure

Analysis of Maximum Likelihood Estimates

Parameter		DF	Parameter Estimate	Standard Error	Chi-Square	Pr > ChiSq	Hazard Ratio	95% Hazard Ratio Confidence Limits		Label
AGE_1	1	1	1.13574	0.08893	163.0927	<.0001	3.113	2.615	3.706	AGE_1 1
AGE_1	2	1	1.51057	0.10572	204.1536	<.0001	4.529	3.682	5.572	AGE_1 2
AGE_1	3	1	2.19606	0.13273	273.7609	<.0001	8.990	6.930	11.660	AGE_1 3
BP_1	1	1	0.15975	0.08483	3.5460	0.0597	1.173	0.993	1.385	BP_1 1
BP_1	2	1	0.15815	0.14871	1.1309	0.2876	1.171	0.875	1.568	BP_1 2
BP_1	3	1	0.64853	0.09250	49.1544	<.0001	1.913	1.596	2.293	BP_1 3
BP_1	4	1	0.67105	0.13393	25.1043	<.0001	1.956	1.505	2.544	BP_1 4
G1E_BMI_1	1	1	0.28069	0.16891	2.7616	0.0966	1.324	0.951	1.844	G1E_BMI_1 1
G1E_BMI_1	2	1	0.34508	0.18512	3.4747	0.0623	1.412	0.982	2.030	G1E_BMI_1 2
G1E_BMI_1	3	1	0.28146	0.18803	2.2407	0.1344	1.325	0.917	1.916	G1E_BMI_1 3
G1E_BMI_1	4	1	0.34160	0.30014	1.2953	0.2551	1.407	0.781	2.534	G1E_BMI_1 4
G1E_FBS_1	1	1	0.02486	0.12382	0.0403	0.8409	1.025	0.804	1.307	G1E_FBS_1 1
G1E_FBS_1	2	1	0.45601	0.25686	3.1518	0.0758	1.578	0.954	2.610	G1E_FBS_1 2
G1E_TOT_CHOL_1	2	1	0.03401	0.08275	0.1689	0.6811	1.035	0.880	1.217	G1E_TOT_CHOL_1 2
G1E_TOT_CHOL_1	3	1	0.18927	0.12694	2.2232	0.1360	1.208	0.942	1.550	G1E_TOT_CHOL_1 3
G1E_PHX_HTDZ_1	1	1	0.50625	0.38606	1.7196	0.1898	1.659	0.778	3.536	G1E_PHX_HTDZ_1 1
G1E_PHX_DM_1	1	1	0.13721	0.30670	0.2002	0.6546	1.147	0.629	2.092	G1E_PHX_DM_1 1
Q_DRK_FRQ_V0108_1	2	1	-0.03044	0.09148	0.1107	0.7393	0.970	0.811	1.161	Q_DRK_FRQ_V0108_1 2
Q_DRK_FRQ_V0108_1	3	1	0.10560	0.11648	0.8220	0.3646	1.111	0.885	1.396	Q_DRK_FRQ_V0108_1 3
Q_DRK_FRQ_V0108_1	4	1	-0.16104	0.35600	0.2046	0.6510	0.851	0.424	1.710	Q_DRK_FRQ_V0108_1 4
Q_DRK_FRQ_V0108_1	5	1	0.51373	0.41012	1.5691	0.2103	1.672	0.748	3.734	Q_DRK_FRQ_V0108_1 5
Q_PA_FRQ_1	2	1	-0.10399	0.08048	1.6697	0.1963	0.901	0.770	1.055	Q_PA_FRQ_1 2
Q_PA_FRQ_1	3	1	-0.16818	0.11146	2.2767	0.1313	0.845	0.679	1.052	Q_PA_FRQ_1 3
Q_PA_FRQ_1	4	1	-0.12820	0.20893	0.3765	0.5395	0.880	0.584	1.325	Q_PA_FRQ_1 4
Q_PA_FRQ_1	5	1	-0.34025	0.19473	3.0529	0.0806	0.712	0.486	1.042	Q_PA_FRQ_1 5