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Cox regression with Breslow method for ties

No. of subjects =        57,148                    Number of obs =    57,148
No. of failures =        12,078
Time at risk    = 730,842.032
                                                   LR chi2(46)     = 24699.43
Log likelihood = -111136                           Prob > chi2     =   0.0000
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_t	Haz. ratio	Std. err.	z	P>|z|	[95% conf. interval]	
diabete						
Yes	1.434985	.0628302	8.25	0.000	1.316976	1.563568
insulin						
Yes	1.349343	.0649454	6.23	0.000	1.227871	1.482831
dia_pill						
Yes	.869673	.0400452	-3.03	0.002	.7946233	.9518108
hypertension						
Yes	1.132145	.0389677	3.61	0.000	1.058289	1.211155
Don't Know	1.549971	.2895899	2.35	0.019	1.074704	2.235417
hbp_pill						
Yes	.9418632	.0336095	-1.68	0.093	.8782407	1.010095
smoke						
Yes	1.455294	.0286292	19.07	0.000	1.40025	1.512502
income_adjusted						
5000-9999	1.097141	.092528	1.10	0.272	.9299847	1.294342
10000-14999	.9282658	.0860065	-0.80	0.422	.774116	1.113111
15000-19999	1.132112	.0975435	1.44	0.150	.9562017	1.340385
20000-24999	.9825482	.0810944	-0.21	0.831	.8357956	1.155068
25000-34999	.9337952	.0734616	-0.87	0.384	.8003642	1.089471
35000-44999	.8746707	.0694397	-1.69	0.092	.7486315	1.02193
45000-54999	.8446368	.0671091	-2.13	0.034	.7228351	.9869627

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25000-34999	.9337952	.0734616	-0.87	0.384	.8003642	1.089471
35000-44999	.8746707	.0694397	-1.69	0.092	.7486315	1.02193
45000-54999	.8446368	.0671091	-2.13	0.034	.7228351	.9869627
55000-64999	.839515	.0694805	-2.11	0.035	.7138069	.9873614
65000-74999	.7923466	.0776015	-2.38	0.017	.6539574	.9600213
>20000	1.056402	.1050227	0.55	0.581	.8693741	1.283666
<20000	1.007313	.0827258	0.09	0.929	.8575496	1.183231
14	.6934754	.0567698	-4.47	0.000	.5906762	.8141656
15	.6341678	.0504962	-5.72	0.000	.5425335	.7412793
Refused to Answer	.8443458	.082699	-1.73	0.084	.696867	1.023036
Don't Know	.9248646	.0797674	-0.91	0.365	.7810233	1.095197
gender						
Male	1.445895	.0283656	18.80	0.000	1.391354	1.502573
race						
Mexican America	.5893345	.0169356	-18.40	0.000	.5570588	.6234801
Other Hispanic	.5582363	.0364307	-8.93	0.000	.4912112	.6344068
Non-Hispanic Black	.9011138	.0220019	-4.26	0.000	.8590065	.9452852
Other	.5893897	.0327379	-9.52	0.000	.5285939	.6571779
hs						
Excellent	.7947487	.0271214	-6.73	0.000	.7433305	.8497236
Very Good	.8472608	.0221669	-6.34	0.000	.8049097	.8918403
Fair	1.250422	.0299564	9.33	0.000	1.193066	1.310536
Poor	1.738524	.061584	15.61	0.000	1.621916	1.863515
Refused	1.08e-19	.	.	.	.	.
8	1.983879	1.40566	0.97	0.334	.4947709	7.954746
Don't Know	1.425651	.476827	1.06	0.289	.7401474	2.746049
education						
k8	1.340056	.0544583	7.20	0.000	1.23746	1.451159
Some High School	1.337783	.0583053	6.68	0.000	1.228251	1.457082
High School Diploma or Equivalent	1.167788	.0520333	3.48	0.000	1.070131	1.274357
Some College or Associate	1.183262	.0530332	3.75	0.000	1.083753	1.291907
More Than High School	1.195394	.115618	1.85	0.065	.98897	1.444904
Refused	3.321767	1.494912	2.67	0.008	1.374987	8.024904

e_age_centered	1.077703	.000882	91.44	0.000	1.075976	1.079433
bpxsar_new_centered	1.004693	.0004904	9.59	0.000	1.003733	1.005655
bpxdar_new_centered	.9967663	.0004962	-6.51	0.000	.9957942	.9977394
bmi_centered	1.000075	.0000256	2.95	0.003	1.000025	1.000126
egfr_centered	.9977327	.0004492	-5.04	0.000	.9968526	.9986136
uacr_centered	1.000005	2.21e-06	2.32	0.020	1.000001	1.000009
ghb	1.000021	8.19e-06	2.61	0.009	1.000005	1.000037

6. **Full-Para mortality:**