

var	logHR_m	logHR_vb	logHR_vw	logHR_vt	logHR_pval_m	logHR_wald	logHR_lambda	logHR_df_old	logHR_df_obs	logHR_df_adj	pval_logHR_wald	HR	HR_ci_lower	HR_ci_upper
AGE_AT_INDEX	0.0004834	0	4.798000e-04	4.798000e-04	0.9824	0.0220659	0	Inf	498.0119	498.0119	0.9824042	1.0223111	0.9792461	1.0672701
BMI_Z	-0.1875129	0	5.497260e-02	5.497260e-02	0.4239	-0.7997569	0	Inf	498.0119	498.0119	0.4242330	0.4494382	0.2835366	0.7124115
CRP	0.0052398	0	2.131000e-04	2.131000e-04	0.7196	0.3589322	0	Inf	498.0119	498.0119	0.7197979	1.4317997	1.3913166	1.4734608
ESR	-0.0048434	0	1.390000e-05	1.390000e-05	0.1932	-1.3011095	0	Inf	498.0119	498.0119	0.1938226	0.2722296	0.2702458	0.2742279
HISPANIChispanic	-0.2993407	0	7.928390e-02	7.928390e-02	0.2877	-1.0630979	0	Inf	498.0119	498.0119	0.2882528	0.3453842	0.1986289	0.6005685
HISPANICot	-14.4762122	0	2.393297e+06	2.393297e+06	0.9925	-0.0093574	0	Inf	498.0119	498.0119	0.9925377	0.9906862	0.0000000	Inf
HISPANICunk	-0.4748180	0	5.826889e-01	5.826889e-01	0.5339	-0.6220265	0	Inf	498.0119	498.0119	0.5342091	0.5368554	0.1198168	2.4054536
HT_Z	0.0264344	0	2.818100e-02	2.818100e-02	0.8749	0.1574675	0	Inf	498.0119	498.0119	0.8749403	1.1705427	0.8416785	1.6279019
IP_IND1	-0.1866860	0	3.571310e-02	3.571310e-02	0.3232	-0.9878657	0	Inf	498.0119	498.0119	0.3236981	0.3723706	0.2568764	0.5397922
RACEblack	-0.3406909	0	7.080450e-02	7.080450e-02	0.2004	-1.2803540	0	Inf	498.0119	498.0119	0.2010167	0.2779389	0.1647784	0.4688116
RACEot	0.3052056	0	8.348990e-02	8.348990e-02	0.2908	1.0562711	0	Inf	498.0119	498.0119	0.2913565	2.8756281	1.6299792	5.0732164
RACEunk	-0.6756865	0	5.614982e-01	5.614982e-01	0.3672	-0.9017187	0	Inf	498.0119	498.0119	0.3676422	0.4058715	0.0931113	1.7691917
SEXM	0.0753796	0	2.032770e-02	2.032770e-02	0.5970	0.5287011	0	Inf	498.0119	498.0119	0.5972483	1.6967271	1.2822011	2.2452662
WT_Z	0.1370412	0	8.535430e-02	8.535430e-02	0.6390	0.4690708	0	Inf	498.0119	498.0119	0.6392243	1.5985082	0.9003815	2.8379396
albumin	-0.1990762	0	1.978320e-02	1.978320e-02	0.1570	-1.4153732	0	Inf	498.0119	498.0119	0.1575841	0.2428350	0.1842026	0.3201303
basophil	-0.2345766	0	3.080260e-02	3.080260e-02	0.1814	-1.3365676	0	Inf	498.0119	498.0119	0.1819741	0.2627460	0.1861146	0.3709297
eosinophil	-0.0166465	0	7.390000e-04	7.390000e-04	0.5403	-0.6123571	0	Inf	498.0119	498.0119	0.5405810	0.5420716	0.5138792	0.5718108
hemoglobin	-0.0637272	0	1.955300e-03	1.955300e-03	0.1495	-1.4411706	0	Inf	498.0119	498.0119	0.1501649	0.2366506	0.2169584	0.2581300
leukocyte	-0.0018729	0	1.080000e-05	1.080000e-05	0.5687	-0.5699966	0	Inf	498.0119	498.0119	0.5689370	0.5655274	0.5618883	0.5691900
lymphocyte	-0.0178632	0	3.420000e-05	3.420000e-05	0.0022	-3.0561204	0	Inf	498.0119	498.0119	0.0023626	0.0470700	0.0465325	0.0476136
monocyte	0.0161774	0	2.796000e-04	2.796000e-04	0.3333	0.9674184	0	Inf	498.0119	498.0119	0.3338045	2.6311432	2.5461020	2.7190249
neutrophil	-0.0052666	0	1.920000e-05	1.920000e-05	0.2297	-1.2012337	0	Inf	498.0119	498.0119	0.2302315	0.3008228	0.2982427	0.3034253
platelet_count	0.0012691	0	2.000000e-07	2.000000e-07	0.0050	2.8051134	0	Inf	498.0119	498.0119	0.0052266	16.5289505	16.5142641	16.5436500