

var	logOR_m	logOR_vb	logOR_vw	logOR_vt	logOR_pval_m	logHR_m	logHR_vb	logHR_vw	logHR_vt	logHR_pval_m	logOR_wald	logOR_lambda	logOR_df_old	logOR_df_obs	logOR_df_adj	pval_logOR_wald	logHR_wald	logHR_lambda	logHR_df_old	logHR_df_obs	logHR_df_adj	pval_logHR_wald	OR	OR_ci_lower	OR_ci_upper	HR	HR_ci_lower	HR_ci_upper
AGE_AT_INDEX	-0.0176125	0.0000000	7.016000e-04	7.016000e-04	0.50610	-0.0064128	0.0000000	4.058000e-04	4.058000e-04	0.50610	-0.6649395	0.0000000	Inf	498.0119	498.01193	0.5063970	-0.3183391	0.0000000	Inf	498.0119	498.01193	0.7503612	0.5143047	0.4882244	0.5417781	0.7273561	0.6991306	0.7567212
SEX_M	0.1234239	0.0000000	3.293380e-02	3.293380e-02	0.49640	0.1134272	0.0000000	1.901790e-02	1.901790e-02	0.49640	0.6801089	0.0000000	Inf	498.0119	498.01193	0.4967515	0.8225010	0.0000000	Inf	498.0119	498.01193	0.4111855	1.9740928	1.3820317	2.8197923	2.2761854	1.7359471	2.9845494
RACE_black	-0.5027435	0.0000000	9.660520e-02	9.660520e-02	0.10580	-0.3962820	0.0000000	6.448830e-02	6.448830e-02	0.10580	-1.6175072	0.0000000	Inf	498.0119	498.01193	0.1064020	-1.5605008	0.0000000	Inf	498.0119	498.01193	0.1192768	0.1983926	0.1077248	0.3653720	0.2100309	0.1275257	0.3459142
RACE_ott	-0.0578196	0.0000000	1.340641e-01	1.340641e-01	0.87450	0.1544049	0.0000000	7.720340e-02	7.720340e-02	0.87450	-0.1579133	0.0000000	Inf	498.0119	498.01193	0.8745891	0.5557032	0.0000000	Inf	498.0119	498.01193	0.5786633	0.8539238	0.4159053	1.7532500	1.7431664	1.0098388	3.0090240
RACE_unk	-1.1387323	0.0000000	6.350036e-01	6.350036e-01	0.15300	-0.9283426	0.0000000	5.058734e-01	5.058734e-01	0.15300	-1.4290043	0.0000000	Inf	498.0119	498.01193	0.1536299	-1.3052309	0.0000000	Inf	498.0119	498.01193	0.1924170	0.2395473	0.0500542	1.1464147	0.2711099	0.0670279	1.0965680
HISPANIC_hispanic	-0.5348546	0.0000000	1.061243e-01	1.061243e-01	0.10060	-0.4095901	0.0000000	7.188940e-02	7.188940e-02	0.10060	-1.6418302	0.0000000	Inf	498.0119	498.01193	0.1012565	-1.5276258	0.0000000	Inf	498.0119	498.01193	0.1272403	0.1936253	0.1020923	0.3672243	0.2170504	0.1281677	0.3675720
HISPANIC_cot	-13.3124637	0.0000000	2.866651e+05	2.866651e+05	0.98020	-14.0489874	0.0000000	2.152326e+06	2.152326e+06	0.98020	-0.0248640	0.0000000	Inf	498.0119	498.01193	0.9801734	-0.0095762	0.0000000	Inf	498.0119	498.01193	0.9923633	0.9754426	0.0000000	Inf	0.9904696	0.0000000	Inf
HISPANIC_unk	-0.9991602	0.0000000	6.520118e-01	6.520118e-01	0.21590	-0.3617519	0.0000000	5.059920e-01	5.059920e-01	0.21590	-1.2373923	0.0000000	Inf	498.0119	498.01193	0.2165246	-0.5085562	0.0000000	Inf	498.0119	498.01193	0.6112885	0.2901398	0.0593760	1.4177629	0.6013632	0.1486536	2.4327537
IP_IND1	-0.2414462	0.0000000	4.259350e-02	4.259350e-02	0.24200	-0.1089073	0.0000000	2.588150e-02	2.588150e-02	0.24200	-1.1698996	0.0000000	Inf	498.0119	498.01193	0.2426010	-0.6769596	0.0000000	Inf	498.0119	498.01193	0.4987459	0.3103981	0.2069276	0.4656072	0.5081597	0.3704484	0.6970640
HT_Z	0.0416869	0.0021327	5.104600e-03	7.450600e-03	0.56050	0.0435743	0.0009490	2.967400e-03	4.011300e-03	0.56050	0.4829521	0.3148691	90.77840	341.2034	71.70186	0.6306011	0.6879948	0.2602495	132.88099	368.4046	97.65684	0.4930870	1.6208523	1.3646124	1.9252076	1.9897217	1.7547083	2.2562112
WT_Z	-0.0854225	0.0010196	5.509700e-03	6.631300e-03	0.28769	-0.0543513	0.0003875	2.912000e-03	3.338200e-03	0.28769	-1.0489965	0.1691324	314.62177	413.7820	178.72617	0.2955961	-0.9407026	0.1276717	552.14467	434.4299	243.13230	0.3477910	0.3502891	0.2982899	0.4113530	0.3903535	0.3483629	0.4374055
BMI_Z	-0.1582229	0.0006951	5.756100e-03	6.520800e-03	0.04649	-0.0988329	0.0001031	2.389600e-03	2.503000e-03	0.04649	-1.9593881	0.1172620	654.52758	439.6141	262.98197	0.0511237	-1.9754607	0.0453236	4381.20940	475.4402	428.89716	0.0488565	0.1409446	0.1202251	0.1652349	0.1386974	0.1257077	0.1530293
hemoglobin	-0.1018895	0.0000821	2.262100e-03	2.352400e-03	0.03452	-0.0878765	0.0000643	1.360600e-03	1.431300e-03	0.03452	-2.1007312	0.0384030	6102.55432	478.8868	444.04143	0.0362278	-2.3227878	0.0493856	3690.12795	473.4173	419.58723	0.0206680	0.1223669	0.1112414	0.1346052	0.0980000	0.0909767	0.1055655
platelet_count	0.0018024	0.0000001	4.000000e-07	5.000000e-07	0.00945	0.0013869	0.0000001	2.000000e-07	3.000000e-07	0.00945	2.4872107	0.2926268	105.10284	352.2803	80.95108	0.0149296	2.5549462	0.3642088	67.84873	316.6316	55.87556	0.0133716	12.0276807	12.0103512	12.0450353	12.8706076	12.8566192	12.8846111
leukocyte	-0.0017562	0.0000018	1.230000e-05	1.430000e-05	0.63259	-0.0012369	0.0000006	6.700000e-06	7.300000e-06	0.63259	-0.4647614	0.1364663	483.27210	430.0501	227.55520	0.6425467	-0.4573679	0.0889132	1138.43954	453.7321	324.42894	0.6477127	0.6282850	0.6236243	0.6329805	0.6329474	0.6295888	0.6363240
ESR	-0.0002416	0.0000040	1.510000e-05	1.950000e-05	0.72253	0.0006666	0.0000018	8.400000e-06	1.030000e-05	0.72253	-0.0547427	0.2230888	180.83684	386.9110	123.23740	0.9564321	0.2072588	0.1895327	250.53848	403.6224	154.58421	0.8360806	0.9467287	0.9384932	0.9550364	1.2303009	1.2225086	1.2381429
CRP	-0.0014782	0.0000602	2.083000e-04	2.745000e-04	0.65450	0.0077023	0.0000485	1.255000e-04	1.789000e-04	0.65450	-0.0892152	0.2411988	154.70068	377.8920	109.76522	0.9290734	0.5759100	0.2984498	101.04153	349.3804	78.37524	0.5663261	0.9146487	0.8851026	0.9451810	1.7787485	1.7320159	1.8267420
albumin	-0.3140933	0.0000000	2.633510e-02	2.633510e-02	0.05290	-0.3017826	0.0000000	1.501370e-02	1.501370e-02	0.05290	-1.9354918	0.0000000	Inf	498.0119	498.01193	0.0534957	-2.4629179	0.0000000	Inf	498.0119	498.01193	0.0141184	0.1443533	0.1049437	0.1985623	0.0851860	0.0669601	0.1083729
basophil	-0.2369787	0.0000000	3.631230e-02	3.631230e-02	0.21360	-0.2322697	0.0000000	2.576250e-02	2.576250e-02	0.21360	-1.2436051	0.0000000	Inf	498.0119	498.01193	0.2142300	-1.4470997	0.0000000	Inf	498.0119	498.01193	0.1484981	0.2883428	0.1982946	0.4192832	0.2352516	0.1716232	0.3224700
eosinophil	0.0085635	0.0005951	9.596000e-04	1.614200e-03	0.56587	-0.0057711	0.0004178	5.688000e-04	1.028400e-03	0.56587	0.2131415	0.4055143	54.73059	296.0610	46.19151	0.8321545	-0.1799554	0.4468857	45.06606	275.4575	38.72971	0.8581258	1.2375598	1.1414252	1.3417912	0.8353074	0.7828326	0.8912998
neutrophil	-0.0039456	0.0000016	2.160000e-05	2.340000e-05	0.41116	-0.0016080	0.0000012	1.310000e-05	1.440000e-05	0.41116	-0.8152525	0.0761121	1553.58420	460.1072	354.97756	0.4154744	-0.4240789	0.0914077	1077.15303	452.4898	318.63699	0.6717944	0.4425276	0.4383355	0.4467597	0.6543722	0.6495087	0.6592722
monocyte	0.0291225	0.0001647	4.021000e-04	5.832000e-04	0.21492	0.0168537	0.0000650	2.095000e-04	2.810000e-04	0.21492	1.2059214	0.3105610	93.31442	343.3489	73.37324	0.2317221	1.0053633	0.2544690	138.98651	371.2833	101.12958	0.3171214	3.3398350	3.1829087	3.5044982	2.7328999	2.6435136	2.8253088
lymphocyte	-0.0162710	0.0000072	4.340000e-05	5.130000e-05	0.02189	-0.0131746	0.0000020	2.530000e-05	2.750000e-05	0.02189	-2.2722183	0.1535991	381.47412	421.5177	200.24874	0.0241357	-2.5102699	0.0811238	1367.55941	457.6113	342.87788	0.0125238	0.1030833	0.1016379	0.1045492	0.0812463	0.0804119	0.0820893