The LOGISTIC Procedure

Model Information	
Data Set	WORK.PARAM
Response Variable	dia
Number of Response Levels	2
Weight Variable	_weight_
Model	binary logit
Optimization Technique	Fisher's scoring

Number of Observations Read	4741
Number of Observations Used	4311
Sum of Weights Read	4741
Sum of Weights Used	4311

Response Profile			
Ordered Value	**dia**	**Total Frequency**	**Total Weight**
1	1	36	36.0000
2	0	4275	4275.0000

Probability modeled is dia=1.

Model Convergence Status
Quasi-complete separation of data points detected.

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
Intercept	1	-3.7345	1.2564	8.8355	0.0030
baseage	1	-0.0245	0.0233	1.1037	0.2935
time_1	1	-0.1027	0.7639	0.0181	0.8931
time_2	1	-0.1253	0.6822	0.0338	0.8542
time_3	1	-0.4261	0.9468	0.2025	0.6527
time_4	1	-1.1907	0.8082	2.1706	0.1407
time_5	1	-0.0748	0.5895	0.0161	0.8990
hbp	1	-0.1514	1.2405	0.0149	0.9029
tshbp_inter	1	0.4215	0.8073	0.2726	0.6016
tshbp_inter_spl1	1	-0.8513	4.3508	0.0383	0.8449
tshbp_inter_spl2	1	0.8864	7.8621	0.0127	0.9102
act	1	-0.0577	0.0646	0.7978	0.3718
act_ti	1	-6.9049	7.0986	0.9462	0.3307

The LOGISTIC Procedure

Warning: The validity of the model fit is questionable.

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
acts	1	0.00286	0.00283	1.0262	0.3111
acts_ti	1	0.2459	0.2533	0.9428	0.3316
actc	1	-0.00003	0.000031	1.0688	0.3012
actc_ti	1	-0.00218	0.00226	0.9299	0.3349

The LOGISTIC Procedure

Model Information	
Data Set	WORK.PARAM
Response Variable	hbp
Number of Response Levels	2
Weight Variable	_weight_
Model	binary logit
Optimization Technique	Fisher's scoring

Number of Observations Read	1386
Number of Observations Used	1386
Sum of Weights Read	1386
Sum of Weights Used	1386

Response Profile			
Ordered Value	**hbp**	**Total Frequency**	**Total Weight**
1	1	267	267.0000
2	0	1119	1119.0000

Probability modeled is hbp=1.

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

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
Intercept	1	-1.4382	0.5033	8.1641	0.0043
baseage	1	-0.00622	0.00911	0.4667	0.4945
time_1	0	0	.	.	.
time_2	1	0.0856	0.2636	0.1053	0.7455
time_3	1	0.1038	0.2724	0.1454	0.7030
time_4	1	0.6044	0.3687	2.6877	0.1011
time_5	1	0.0752	0.3076	0.0598	0.8068
act_l1	1	0.0145	0.0185	0.6144	0.4331
act_l1_ti	1	-0.0670	0.0499	1.8018	0.1795
acts_l1	1	-0.00029	0.000623	0.2239	0.6361
acts_l1_ti	1	0.00295	0.00206	2.0523	0.1520
actc_l1	1	1.481E-6	5.31E-6	0.0778	0.7803
actc_l1_ti	1	-0.00003	0.000021	2.0610	0.1511

The LOGISTIC Procedure

Model Information	
Data Set	WORK.PARAM
Response Variable	zact
Number of Response Levels	2
Weight Variable	_weight_
Model	binary logit
Optimization Technique	Fisher's scoring

Number of Observations Read	2927
Number of Observations Used	2927
Sum of Weights Read	2927
Sum of Weights Used	2927

Response Profile			
Ordered Value	**zact**	**Total Frequency**	**Total Weight**
1	1	2067	2067.0000
2	0	860	860.0000

Probability modeled is zact=1.

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

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
Intercept	1	0.8560	0.3014	8.0678	0.0045
baseage	1	0.00494	0.00557	0.7891	0.3744
time_1	0	0	.	.	.
time_2	1	-0.0838	0.1506	0.3099	0.5778
time_3	0	0	.	.	.
time_4	1	-0.4141	0.2069	4.0033	0.0454
time_5	1	-0.0859	0.1420	0.3656	0.5454
hbp	1	-0.4895	0.3404	2.0681	0.1504
tshbp_inter	1	0.1937	0.2016	0.9227	0.3368
tshbp_inter_spl1	1	-0.3290	1.0172	0.1046	0.7464
tshbp_inter_spl2	1	0.2580	1.8122	0.0203	0.8868
act_l1	1	-0.0194	0.0123	2.5086	0.1132
act_l1_ti	1	0.0430	0.0236	3.3346	0.0678

The LOGISTIC Procedure

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
acts_l1	1	0.000844	0.000446	3.5917	0.0581
acts_l1_ti	1	-0.00170	0.000860	3.8955	0.0484
actc_l1	1	-8E-6	3.994E-6	4.0067	0.0453
actc_l1_ti	1	0.000016	7.874E-6	4.0041	0.0454

The REG Procedure
Model: MODEL1
Dependent Variable: lact

Number of Observations Read	2067
Number of Observations Used	2067

Root MSE	0.39882	**R-Square**	0.0062
Dependent Mean	3.47455	**Adj R-Sq**	-0.0006
Coeff Var	11.47832		

Parameter Estimates

Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	3.38686	0.06450	52.51	<.0001
baseage	1	0.00106	0.00121	0.88	0.3771
time_1	0	0	.	.	.
time_2	1	0.02249	0.03154	0.71	0.4760
time_3	0	0	.	.	.
time_4	1	0.03219	0.04532	0.71	0.4777
time_5	1	-0.00347	0.02973	-0.12	0.9072
hbp	1	0.07013	0.07801	0.90	0.3688
tshbp_inter	1	-0.03954	0.04565	-0.87	0.3865
tshbp_inter_spl1	1	0.21973	0.22557	0.97	0.3301
tshbp_inter_spl2	1	-0.39821	0.40002	-1.00	0.3196
act_l1	1	0.00473	0.00269	1.76	0.0789
act_l1_ti	1	0.00203	0.00461	0.44	0.6599
acts_l1	1	-0.00016616	0.00009961	-1.67	0.0954
acts_l1_ti	1	-0.00007604	0.00015336	-0.50	0.6201
actc_l1	1	0.00000148	9.215827E-7	1.60	0.1090
actc_l1_ti	1	3.530963E-7	0.00000130	0.27	0.7853

Variable	Mean	Minimum	Maximum
pd	0.0516	0.016808	0.196
sdia1	0.0078	0.000005	0.015
sdia2	0.0099	0.000000	0.022
sdia3	0.0046	0.000000	0.133
sdia4	0.0045	0.000000	0.010
sdia5	0.0131	0.000000	0.027
sdia6	0.0128	0.000022	0.030
intervened	0.0000	0.000000	0.000
averinterv	0.0000	0.000000	0.000
shbp1	0.4760	0.000000	1.000
ncshbp1	0.4760	0.000000	1.000
shbp2	0.5790	0.000000	1.000
ncshbp2	0.5741	0.000000	1.000
shbp3	0.6610	0.000000	1.000
ncshbp3	0.6480	0.000000	0.996
shbp4	0.7500	0.000000	1.000
ncshbp4	0.7318	0.000000	0.996
shbp5	0.7900	0.000000	1.000
ncshbp5	0.7673	0.000000	0.993
shbp6	0.8230	0.000000	1.000
ncshbp6	0.7881	0.000000	0.985
sact1	24.2730	0.000000	96.000
ncsact1	24.2730	0.000000	96.000
sact2	25.1364	0.000000	110.000
ncsact2	24.9383	0.000000	108.822
sact3	25.1364	0.000000	110.000
ncsact3	24.6898	0.000000	108.822
sact4	24.1935	0.000000	110.000
ncsact4	23.6639	0.000000	108.121
sact5	24.3796	0.000000	106.239
ncsact5	23.7354	0.000000	103.685
sact6	24.1813	0.000000	92.947
ncsact6	23.2521	0.000000	91.092

Variable	Mean	Minimum	Maximum
pd	0.0510	0.0146	0.194
sdia1	0.0080	0.0000	0.015
sdia2	0.0102	0.0000	0.022
sdia3	0.0019	0.0000	0.133
sdia4	0.0046	0.0000	0.010
sdia5	0.0138	0.0000	0.028
sdia6	0.0136	0.0000	0.029
intervened	0.9920	0.0000	1.000
averinterv	0.4883	0.0000	0.833
shbp1	0.4760	0.0000	1.000
shbp2	0.5770	0.0000	1.000
shbp3	0.6530	0.0000	1.000
shbp4	0.7640	0.0000	1.000
shbp5	0.8180	0.0000	1.000
shbp6	0.8470	0.0000	1.000
sact1	35.7700	30.0000	96.000
sact2	36.5465	30.0000	110.000
sact3	36.5465	30.0000	110.000
sact4	35.9001	30.0000	104.276
sact5	35.5096	30.0000	110.000
sact6	35.6210	30.0000	109.105

Variable	Mean	Minimum	Maximum
pd	0.0510	0.0146	0.194
sdia1	0.0080	0.0000	0.015
sdia2	0.0102	0.0000	0.022
sdia3	0.0019	0.0000	0.133
sdia4	0.0046	0.0000	0.010
sdia5	0.0138	0.0000	0.028
sdia6	0.0136	0.0000	0.029
intervened	0.9920	0.0000	1.000
averinterv	0.5860	0.0000	1.000
shbp1	0.4760	0.0000	1.000
shbp2	0.5770	0.0000	1.000
shbp3	0.6530	0.0000	1.000
shbp4	0.7640	0.0000	1.000
shbp5	0.8180	0.0000	1.000
shbp6	0.8470	0.0000	1.000
sact1	35.7700	30.0000	96.000
sact2	36.5465	30.0000	110.000
sact3	36.5465	30.0000	110.000
sact4	35.9001	30.0000	104.276
sact5	35.5096	30.0000	110.000
sact6	35.6210	30.0000	109.105

PREDICTED RISK UNDER SEVERAL INTERVENTIONS

Interv.	Description
0	Natural course
1	All subjects exercise at least 30 all intervals
2	All subjects exercise at least 30 except at 2

PREDICTED RISK UNDER SEVERAL INTERVENTIONS

Observed risk= 5.08 %
Data= sample, Sample size= 1000, Monte Carlo sample size= 1000
Number of bootstrap samples= 0
Reference intervention is 0

Interv.	Risk (%)	Lower limit 95% CI	Upper limit 95% CI	Risk ratio	Lower limit 95% CI	Upper limit 95% CI	Bootstrap Risk Mean	Bootstrap Risk SE	% Intervened On	Aver % Intervened On
0	5.16	.	.	1.00	.	.	.	.	0.0	0.00
1	5.10	.	.	0.99	.	.	.	.	99.2	48.83
2	5.10	.	.	0.99	.	.	.	.	99.2	58.60

PREDICTED RISK UNDER SEVERAL INTERVENTIONS

Observed risk= 5.08 %
Data= sample, Sample size= 1000, Monte Carlo sample size= 1000
Number of bootstrap samples= 0
Reference intervention is 0

Interv.	Risk (%)	Lower limit 95% CI	Upper limit 95% CI	Risk difference	Lower limit 95% CI	Upper limit 95% CI	# Needed to Treat	Lower limit 95% CI	Upper limit 95% CI
0	5.16	.	.	0.00	.	.	.	.	.
1	5.10	.	.	-0.06	.	.	-1627	.	.
2	5.10	.	.	-0.06	.	.	-1627	.	.

RESTRICTED MEAN SURVIVAL TIME AFTER 6 TIME POINTS

Data= sample, Sample size= 1000, Monte Carlo sample size= 1000
Number of bootstrap samples= 0
Reference intervention is 0

int	Restricted mean survival time	Lower limit 95% CI	Upper limit 95% CI	Restricted mean survival time difference	Lower limit 95% CI	Upper limit 95% CI
0	5.843	.	.	.000	.	.
1	5.849	.	.	.006	.	.
2	5.849	.	.	.006	.	.

The LOGISTIC Procedure

Model Information	
Data Set	WORK.PARAM
Response Variable	dia
Number of Response Levels	2
Weight Variable	_weight_
Model	binary logit
Optimization Technique	Fisher's scoring

Number of Observations Read	4741
Number of Observations Used	4311
Sum of Weights Read	4741
Sum of Weights Used	4311

Response Profile			
Ordered Value	**dia**	**Total Frequency**	**Total Weight**
1	1	36	36.0000
2	0	4275	4275.0000

Probability modeled is dia=1.

Model Convergence Status
Quasi-complete separation of data points detected.

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
Intercept	1	-3.7345	1.2564	8.8355	0.0030
baseage	1	-0.0245	0.0233	1.1037	0.2935
time_1	1	-0.1027	0.7639	0.0181	0.8931
time_2	1	-0.1253	0.6822	0.0338	0.8542
time_3	1	-0.4261	0.9468	0.2025	0.6527
time_4	1	-1.1907	0.8082	2.1706	0.1407
time_5	1	-0.0748	0.5895	0.0161	0.8990
hbp	1	-0.1514	1.2405	0.0149	0.9029
tshbp_inter	1	0.4215	0.8073	0.2726	0.6016
tshbp_inter_spl1	1	-0.8513	4.3508	0.0383	0.8449
tshbp_inter_spl2	1	0.8864	7.8621	0.0127	0.9102
act	1	-0.0577	0.0646	0.7978	0.3718
act_ti	1	-6.9049	7.0986	0.9462	0.3307

The LOGISTIC Procedure

Warning: The validity of the model fit is questionable.

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
acts	1	0.00286	0.00283	1.0262	0.3111
acts_ti	1	0.2459	0.2533	0.9428	0.3316
actc	1	-0.00003	0.000031	1.0688	0.3012
actc_ti	1	-0.00218	0.00226	0.9299	0.3349

The LOGISTIC Procedure

Model Information	
Data Set	WORK.PARAM
Response Variable	hbp
Number of Response Levels	2
Weight Variable	_weight_
Model	binary logit
Optimization Technique	Fisher's scoring

Number of Observations Read	1386
Number of Observations Used	1386
Sum of Weights Read	1386
Sum of Weights Used	1386

Response Profile			
Ordered Value	**hbp**	**Total Frequency**	**Total Weight**
1	1	267	267.0000
2	0	1119	1119.0000

Probability modeled is hbp=1.

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

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
Intercept	1	-1.4382	0.5033	8.1641	0.0043
baseage	1	-0.00622	0.00911	0.4667	0.4945
time_1	0	0	.	.	.
time_2	1	0.0856	0.2636	0.1053	0.7455
time_3	1	0.1038	0.2724	0.1454	0.7030
time_4	1	0.6044	0.3687	2.6877	0.1011
time_5	1	0.0752	0.3076	0.0598	0.8068
act_l1	1	0.0145	0.0185	0.6144	0.4331
act_l1_ti	1	-0.0670	0.0499	1.8018	0.1795
acts_l1	1	-0.00029	0.000623	0.2239	0.6361
acts_l1_ti	1	0.00295	0.00206	2.0523	0.1520
actc_l1	1	1.481E-6	5.31E-6	0.0778	0.7803
actc_l1_ti	1	-0.00003	0.000021	2.0610	0.1511

The LOGISTIC Procedure

Model Information	
Data Set	WORK.PARAM
Response Variable	zact
Number of Response Levels	2
Weight Variable	_weight_
Model	binary logit
Optimization Technique	Fisher's scoring

Number of Observations Read	2927
Number of Observations Used	2927
Sum of Weights Read	2927
Sum of Weights Used	2927

Response Profile			
Ordered Value	**zact**	**Total Frequency**	**Total Weight**
1	1	2067	2067.0000
2	0	860	860.0000

Probability modeled is zact=1.

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

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
Intercept	1	0.8560	0.3014	8.0678	0.0045
baseage	1	0.00494	0.00557	0.7891	0.3744
time_1	0	0	.	.	.
time_2	1	-0.0838	0.1506	0.3099	0.5778
time_3	0	0	.	.	.
time_4	1	-0.4141	0.2069	4.0033	0.0454
time_5	1	-0.0859	0.1420	0.3656	0.5454
hbp	1	-0.4895	0.3404	2.0681	0.1504
tshbp_inter	1	0.1937	0.2016	0.9227	0.3368
tshbp_inter_spl1	1	-0.3290	1.0172	0.1046	0.7464
tshbp_inter_spl2	1	0.2580	1.8122	0.0203	0.8868
act_l1	1	-0.0194	0.0123	2.5086	0.1132
act_l1_ti	1	0.0430	0.0236	3.3346	0.0678

The LOGISTIC Procedure

Analysis of Maximum Likelihood Estimates					
Parameter	**DF**	**Estimate**	**Standard Error**	**Wald Chi-Square**	**Pr > ChiSq**
acts_l1	1	0.000844	0.000446	3.5917	0.0581
acts_l1_ti	1	-0.00170	0.000860	3.8955	0.0484
actc_l1	1	-8E-6	3.994E-6	4.0067	0.0453
actc_l1_ti	1	0.000016	7.874E-6	4.0041	0.0454

The REG Procedure
Model: MODEL1
Dependent Variable: lact

Number of Observations Read	2067
Number of Observations Used	2067

Root MSE	0.39882	**R-Square**	0.0062
Dependent Mean	3.47455	**Adj R-Sq**	-0.0006
Coeff Var	11.47832		

Parameter Estimates

Variable	DF	Parameter Estimate	Standard Error	t Value	Pr > |t|
Intercept	1	3.38686	0.06450	52.51	<.0001
baseage	1	0.00106	0.00121	0.88	0.3771
time_1	0	0	.	.	.
time_2	1	0.02249	0.03154	0.71	0.4760
time_3	0	0	.	.	.
time_4	1	0.03219	0.04532	0.71	0.4777
time_5	1	-0.00347	0.02973	-0.12	0.9072
hbp	1	0.07013	0.07801	0.90	0.3688
tshbp_inter	1	-0.03954	0.04565	-0.87	0.3865
tshbp_inter_spl1	1	0.21973	0.22557	0.97	0.3301
tshbp_inter_spl2	1	-0.39821	0.40002	-1.00	0.3196
act_l1	1	0.00473	0.00269	1.76	0.0789
act_l1_ti	1	0.00203	0.00461	0.44	0.6599
acts_l1	1	-0.00016616	0.00009961	-1.67	0.0954
acts_l1_ti	1	-0.00007604	0.00015336	-0.50	0.6201
actc_l1	1	0.00000148	9.215827E-7	1.60	0.1090
actc_l1_ti	1	3.530963E-7	0.00000130	0.27	0.7853

Variable	Mean	Minimum	Maximum
pd	0.0516	0.016808	0.196
sdia1	0.0078	0.000005	0.015
sdia2	0.0099	0.000000	0.022
sdia3	0.0046	0.000000	0.133
sdia4	0.0045	0.000000	0.010
sdia5	0.0131	0.000000	0.027
sdia6	0.0128	0.000022	0.030
intervened	0.0000	0.000000	0.000
averinterv	0.0000	0.000000	0.000
shbp1	0.4760	0.000000	1.000
ncshbp1	0.4760	0.000000	1.000
shbp2	0.5790	0.000000	1.000
ncshbp2	0.5741	0.000000	1.000
shbp3	0.6610	0.000000	1.000
ncshbp3	0.6480	0.000000	0.996
shbp4	0.7500	0.000000	1.000
ncshbp4	0.7318	0.000000	0.996
shbp5	0.7900	0.000000	1.000
ncshbp5	0.7673	0.000000	0.993
shbp6	0.8230	0.000000	1.000
ncshbp6	0.7881	0.000000	0.985
sact1	24.2730	0.000000	96.000
ncsact1	24.2730	0.000000	96.000
sact2	25.1364	0.000000	110.000
ncsact2	24.9383	0.000000	108.822
sact3	25.1364	0.000000	110.000
ncsact3	24.6898	0.000000	108.822
sact4	24.1935	0.000000	110.000
ncsact4	23.6639	0.000000	108.121
sact5	24.3796	0.000000	106.239
ncsact5	23.7354	0.000000	103.685
sact6	24.1813	0.000000	92.947
ncsact6	23.2521	0.000000	91.092

Variable	Mean	Minimum	Maximum
pd	0.0510	0.0146	0.194
sdia1	0.0080	0.0000	0.015
sdia2	0.0102	0.0000	0.022
sdia3	0.0019	0.0000	0.133
sdia4	0.0046	0.0000	0.010
sdia5	0.0138	0.0000	0.028
sdia6	0.0136	0.0000	0.029
intervened	0.9920	0.0000	1.000
averinterv	0.5812	0.0000	1.000
shbp1	0.4760	0.0000	1.000
shbp2	0.5770	0.0000	1.000
shbp3	0.6530	0.0000	1.000
shbp4	0.7640	0.0000	1.000
shbp5	0.8180	0.0000	1.000
shbp6	0.8470	0.0000	1.000
sact1	35.7700	30.0000	96.000
sact2	36.5465	30.0000	110.000
sact3	36.5465	30.0000	110.000
sact4	35.9001	30.0000	104.276
sact5	35.5096	30.0000	110.000
sact6	35.6210	30.0000	109.105

Variable	Mean	Minimum	Maximum
pd	0.0510	0.0146	0.194
sdia1	0.0080	0.0000	0.015
sdia2	0.0102	0.0000	0.022
sdia3	0.0019	0.0000	0.133
sdia4	0.0046	0.0000	0.010
sdia5	0.0138	0.0000	0.028
sdia6	0.0136	0.0000	0.029
intervened	0.9920	0.0000	1.000
averinterv	0.5860	0.0000	1.000
shbp1	0.4760	0.0000	1.000
shbp2	0.5770	0.0000	1.000
shbp3	0.6530	0.0000	1.000
shbp4	0.7640	0.0000	1.000
shbp5	0.8180	0.0000	1.000
shbp6	0.8470	0.0000	1.000
sact1	35.7700	30.0000	96.000
sact2	36.5465	30.0000	110.000
sact3	36.5465	30.0000	110.000
sact4	35.9001	30.0000	104.276
sact5	35.5096	30.0000	110.000
sact6	35.6210	30.0000	109.105

PREDICTED RISK UNDER SEVERAL INTERVENTIONS

Interv.	Description
0	Natural course
1	All subjects exercise at least 30 all intervals
2	All subjects exercise at least 30 except at 2

PREDICTED RISK UNDER SEVERAL INTERVENTIONS

Observed risk= 5.08 %
Data= sample, Sample size= 1000, Monte Carlo sample size= 1000
Number of bootstrap samples= 0
Reference intervention is 0

Interv.	Risk (%)	Lower limit 95% CI	Upper limit 95% CI	Risk ratio	Lower limit 95% CI	Upper limit 95% CI	Bootstrap Risk Mean	Bootstrap Risk SE	% Intervened On	Aver % Intervened On
0	5.16	.	.	1.00	.	.	.	.	0.0	0.00
1	5.10	.	.	0.99	.	.	.	.	99.2	58.12
2	5.10	.	.	0.99	.	.	.	.	99.2	58.60

PREDICTED RISK UNDER SEVERAL INTERVENTIONS

Observed risk= 5.08 %
Data= sample, Sample size= 1000, Monte Carlo sample size= 1000
Number of bootstrap samples= 0
Reference intervention is 0

Interv.	Risk (%)	Lower limit 95% CI	Upper limit 95% CI	Risk difference	Lower limit 95% CI	Upper limit 95% CI	# Needed to Treat	Lower limit 95% CI	Upper limit 95% CI
0	5.16	.	.	0.00	.	.	.	.	.
1	5.10	.	.	-0.06	.	.	-1627	.	.
2	5.10	.	.	-0.06	.	.	-1627	.	.

RESTRICTED MEAN SURVIVAL TIME AFTER 6 TIME POINTS

Data= sample, Sample size= 1000, Monte Carlo sample size= 1000
Number of bootstrap samples= 0
Reference intervention is 0

int	Restricted mean survival time	Lower limit 95% CI	Upper limit 95% CI	Restricted mean survival time difference	Lower limit 95% CI	Upper limit 95% CI
0	5.843	.	.	.000	.	.
1	5.849	.	.	.006	.	.
2	5.849	.	.	.006	.	.