

	# of Parameters	Log-Likelihood	AIC
(1) Any VTE			
Proportional Hazards	20	-10166.2	20372.5
Interaction with log(t)	21	-10115.3	20272.6
NCS with df = 1	21	-10155.8	20353.7
NCS with df = 2	22	-10136.0	20316.1
NCS with df = 3	23	-10112.1	20270.2
NCS with df = 6	26	-10095.1	20242.2
NCS with df = 8	28	-10088.9	20233.8
NCS with df = 10	30	-10088.9	20237.7

(2) DVT (no PE)			
Proportional Hazards	20	-6625.6	13291.3
Interaction with log(t)	21	-6596.3	13234.7
NCS with df = 1	21	-6620.9	13283.8
NCS with df = 2	22	-6608.6	13261.2
NCS with df = 3	23	-6593.4	13232.9
NCS with df = 6	26	-6579.3	13210.5
NCS with df = 8	28	-6576.0	13208.0
NCS with df = 10	30	-6575.5	13211.0

(3) PE (w/ or w/out DVT)			
Proportional Hazards	20	-3516.8	7073.5
Interaction with log(t)	21	-3499.0	7040.0
NCS with df = 1	21	-3512.8	7067.6
NCS with df = 2	22	-3506.4	7056.7
NCS with df = 3	23	-3498.3	7042.6
NCS with df = 6	26	-3490.2	7032.4
NCS with df = 8	28	-3487.1	7030.3
NCS with df = 10	30	-3486.6	7033.3

	# of Parameters	Log-Likelihood	AIC	BIC
(1) Any VTE				
Proportional Hazards	20	-10166.2	20372.5	20470.942
Interaction with log(t)	21	-10115.3	20272.6	20376.016
NCS with df = 1	21	-10155.8	20353.7	20457.033
NCS with df = 2	22	-10135.1	20314.3	20422.559
NCS with df = 3	23	-10110.5	20267.1	20380.275
NCS with df = 6	26	-10096.1	20244.2	20372.166
NCS with df = 8	28	-10090.5	20236.9	20374.768
NCS with df = 10	30	-10086.5	20232.9	20380.602

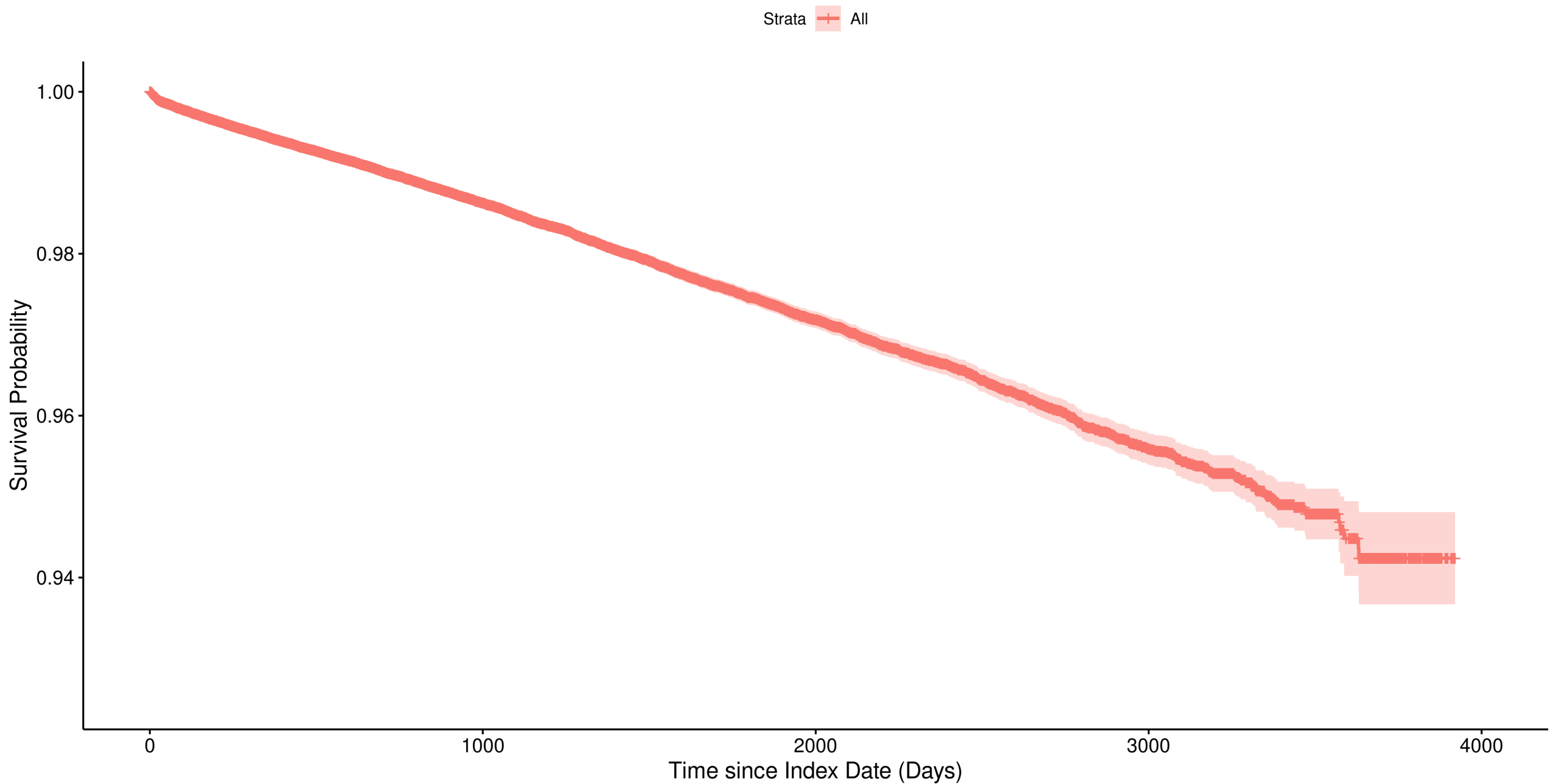
(2) DVT (no PE)

Proportional Hazards	20	-6625.6	13291.3	13381.137
Interaction with log(t)	21	-6596.3	13234.7	13329.022
NCS with df = 1	21	-6620.9	13283.8	13378.122
NCS with df = 2	22	-6608.1	13260.3	13359.129
NCS with df = 3	23	-6592.8	13231.6	13334.889
NCS with df = 6	26	-6581.5	13214.9	13331.718
NCS with df = 8	28	-6576.5	13208.9	13334.726
NCS with df = 10	30	-6573.2	13206.5	13341.261

(3) PE (w/ or w/out DVT)

Proportional Hazards	20	-3516.8	7073.5	7150.991
Interaction with log(t)	21	-3499.0	7040.0	7121.346
NCS with df = 1	21	-3512.8	7067.6	7148.886
NCS with df = 2	22	-3506.0	7056.0	7141.226
NCS with df = 3	23	-3497.8	7041.7	7130.730
NCS with df = 6	26	-3490.0	7031.9	7132.609
NCS with df = 8	28	-3487.1	7030.2	7138.630
NCS with df = 10	30	-3486.4	7032.8	7148.961

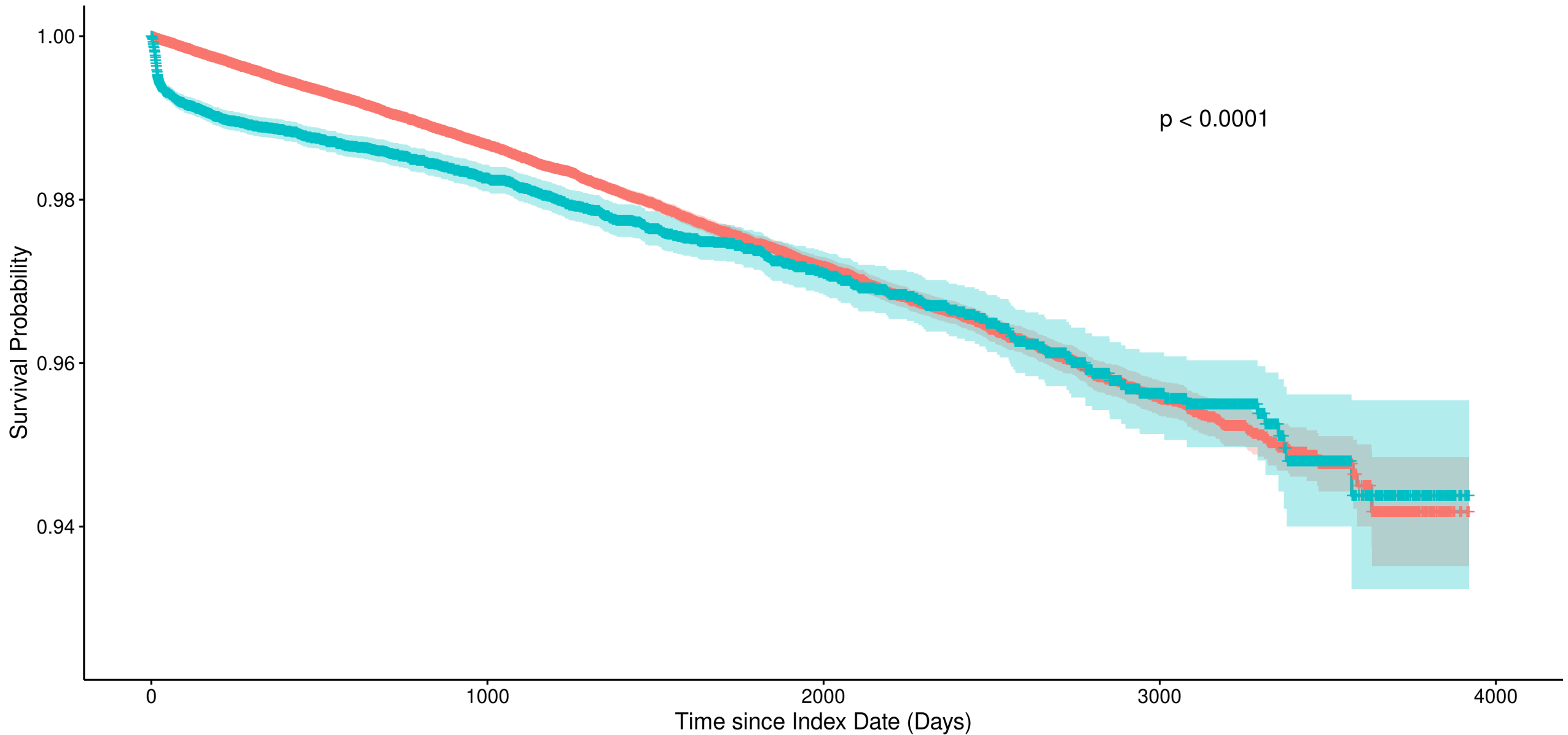
Kaplan-Meier Survival Probability: All Subjects
Time to First VTE Event



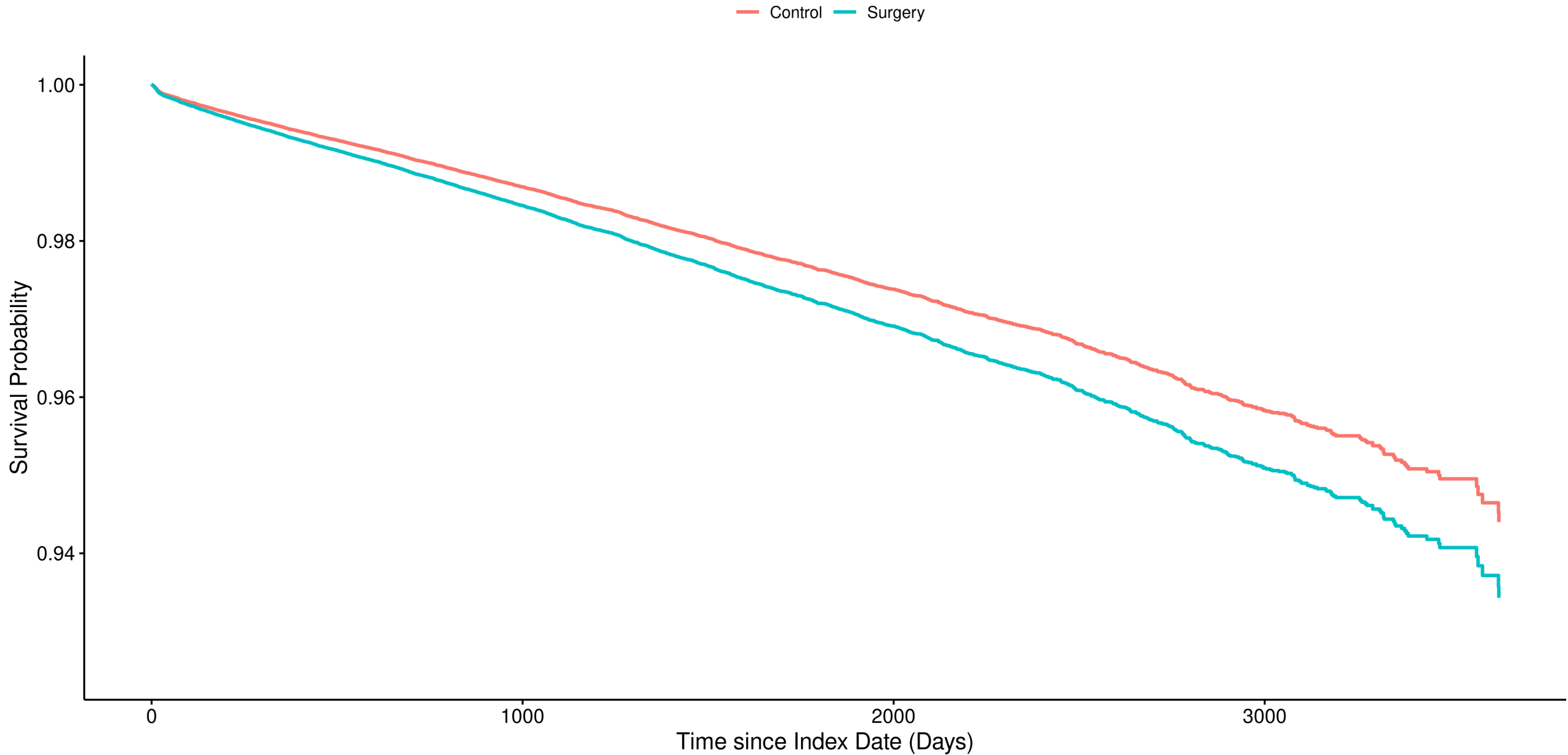
Kaplan-Meier Survival Probability: Stratified by Surgery Status

Time to First VTE Event

Control Surgery



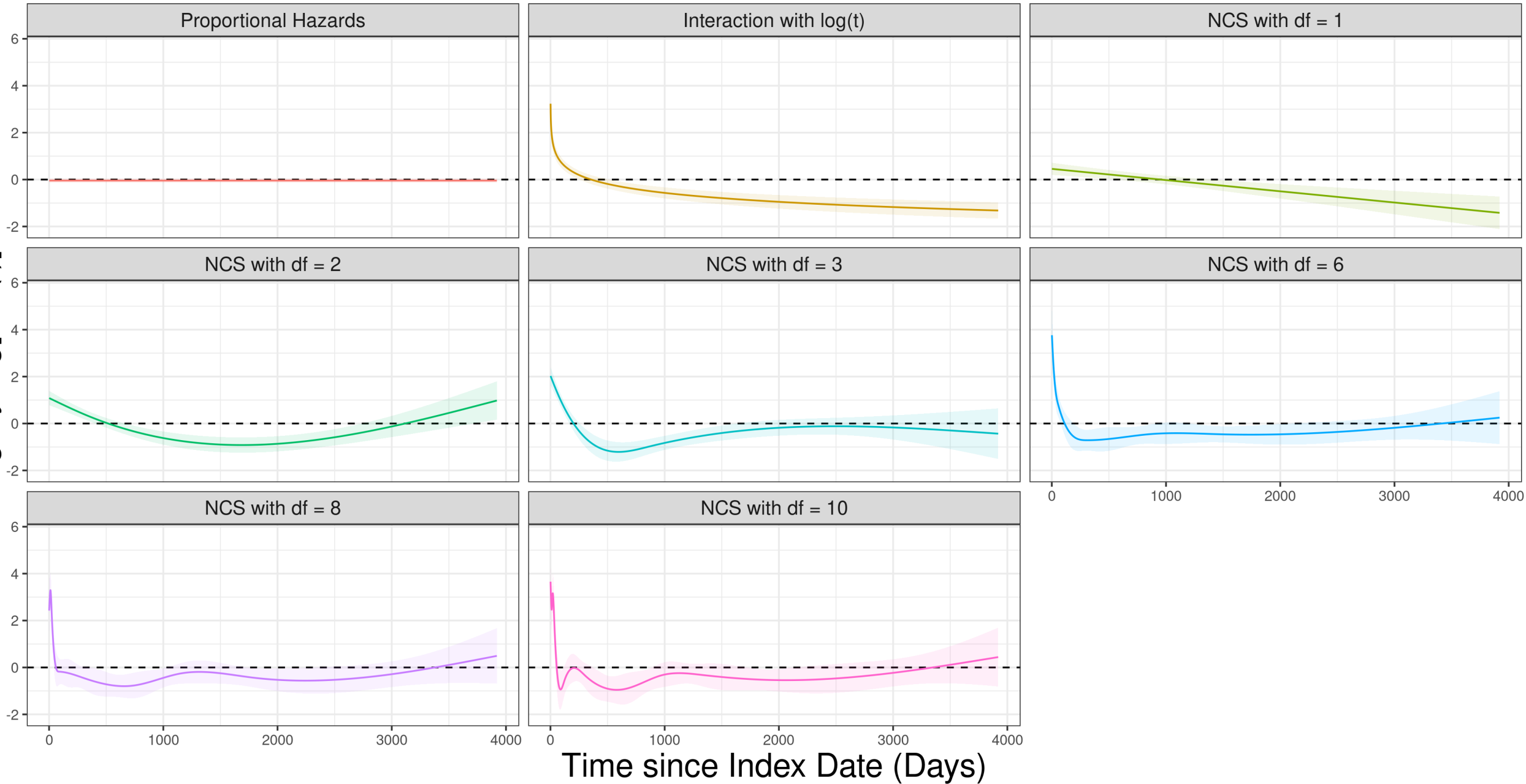
Cox-PH Survival Probability: Stratified by Surgery Status
(Proportional Hazards for Surgery)
Time to First VTE Event



Log Hazard Ratio for Surgery Over Time

First VTE Event

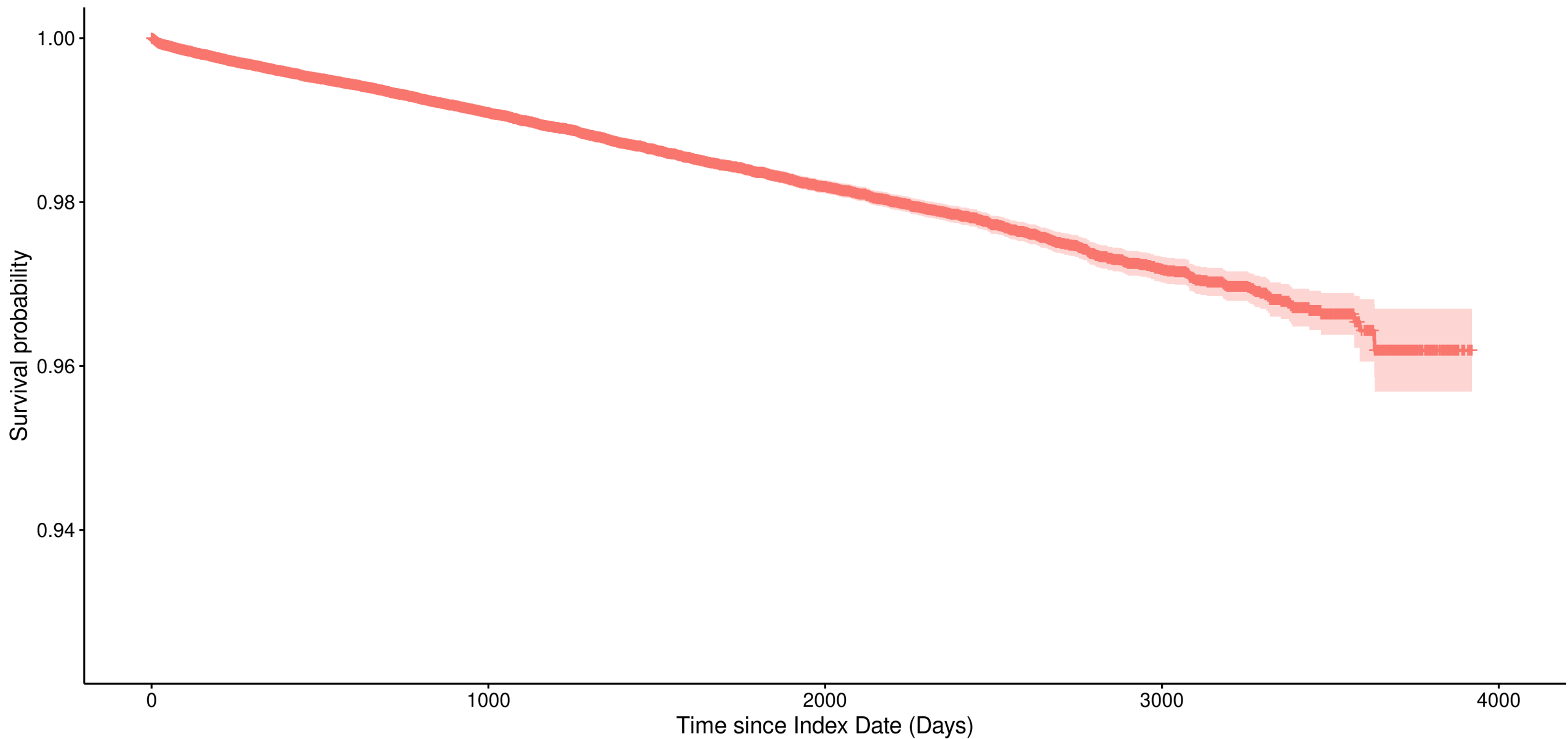
Surgery log[HR(t)]



Kaplan-Meier Survival Probability: All Subjects

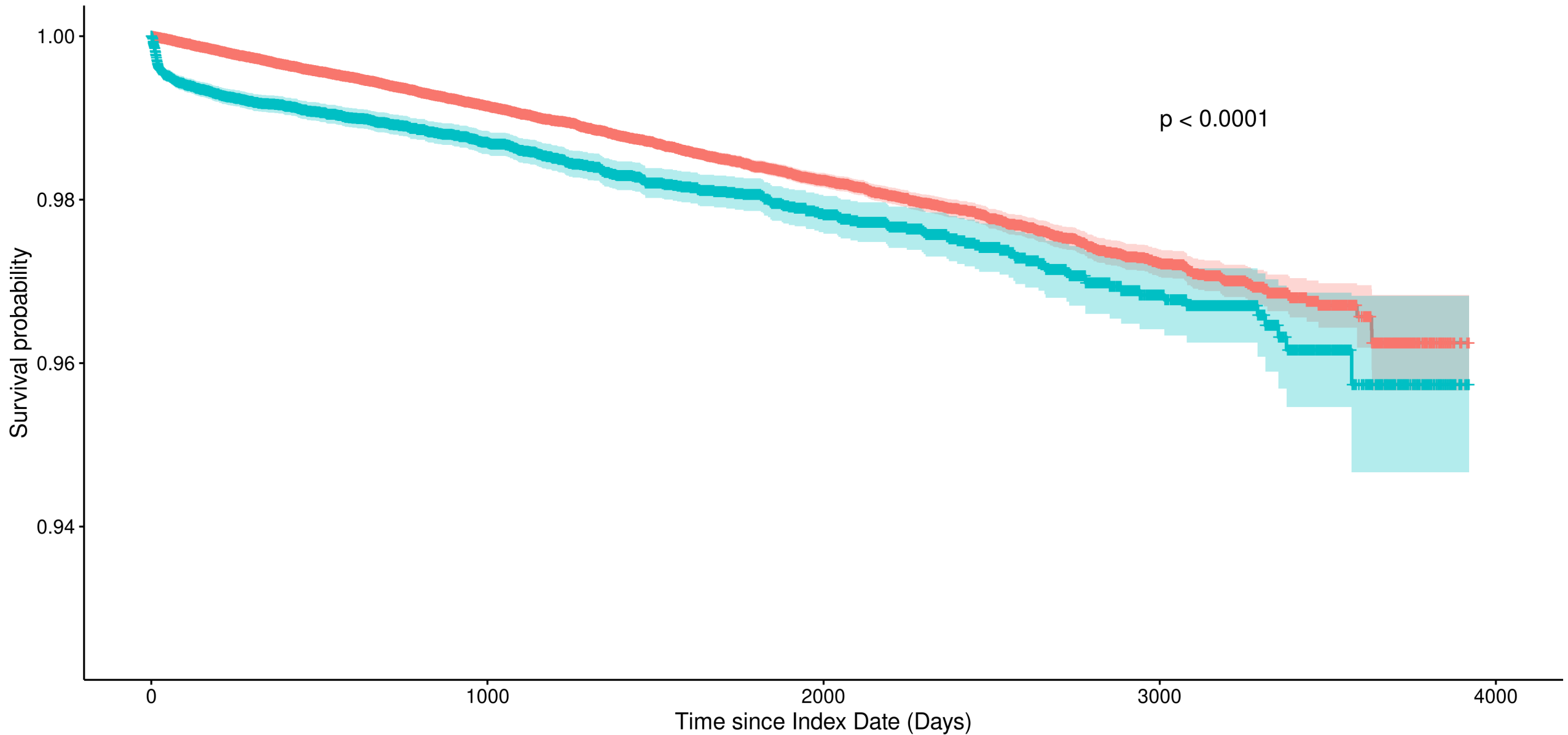
Time to DVT

Strata + All

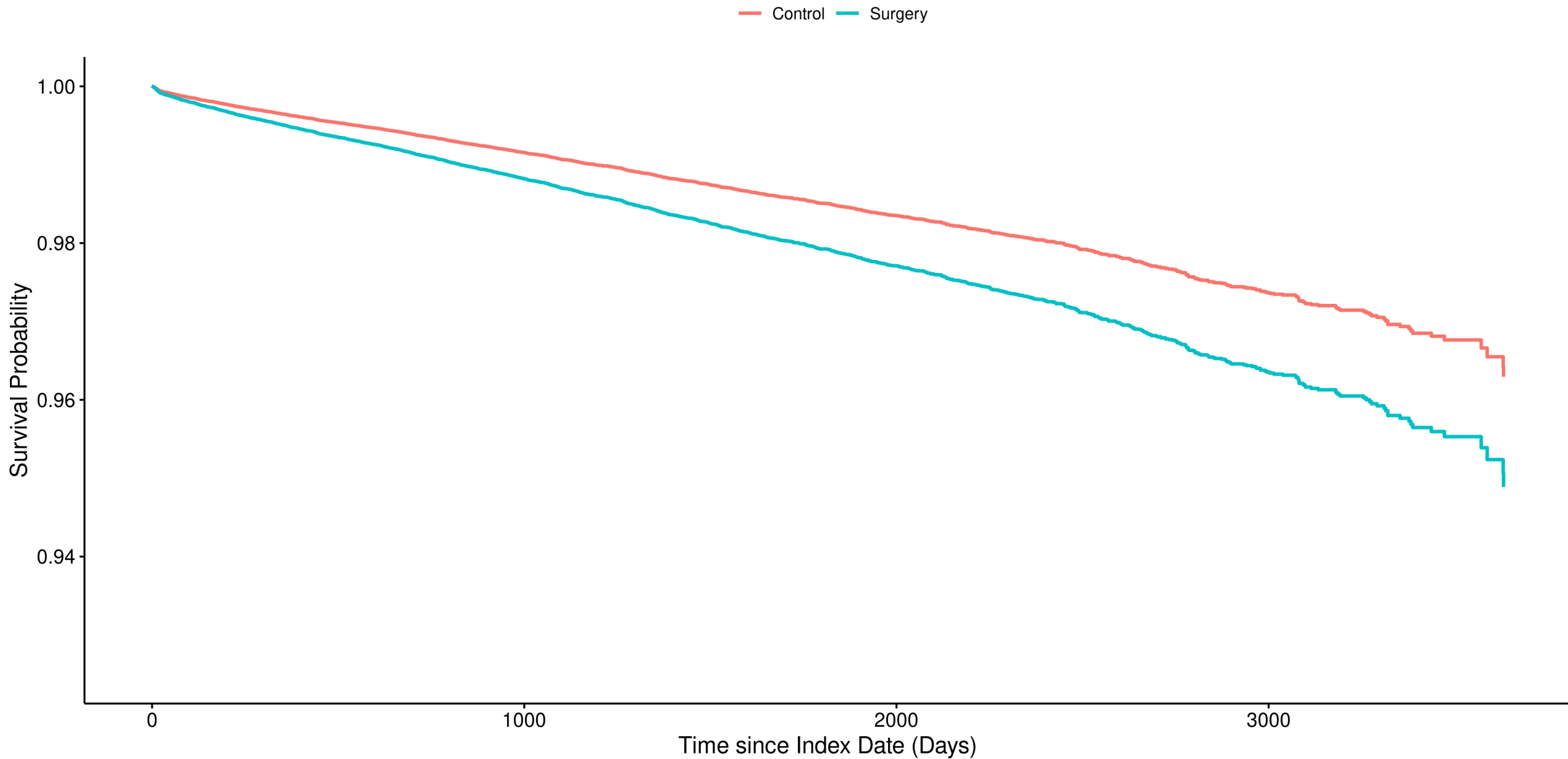


Kaplan-Meier Survival Probability: Stratified by Surgery Status Time to DVT

Control Surgery



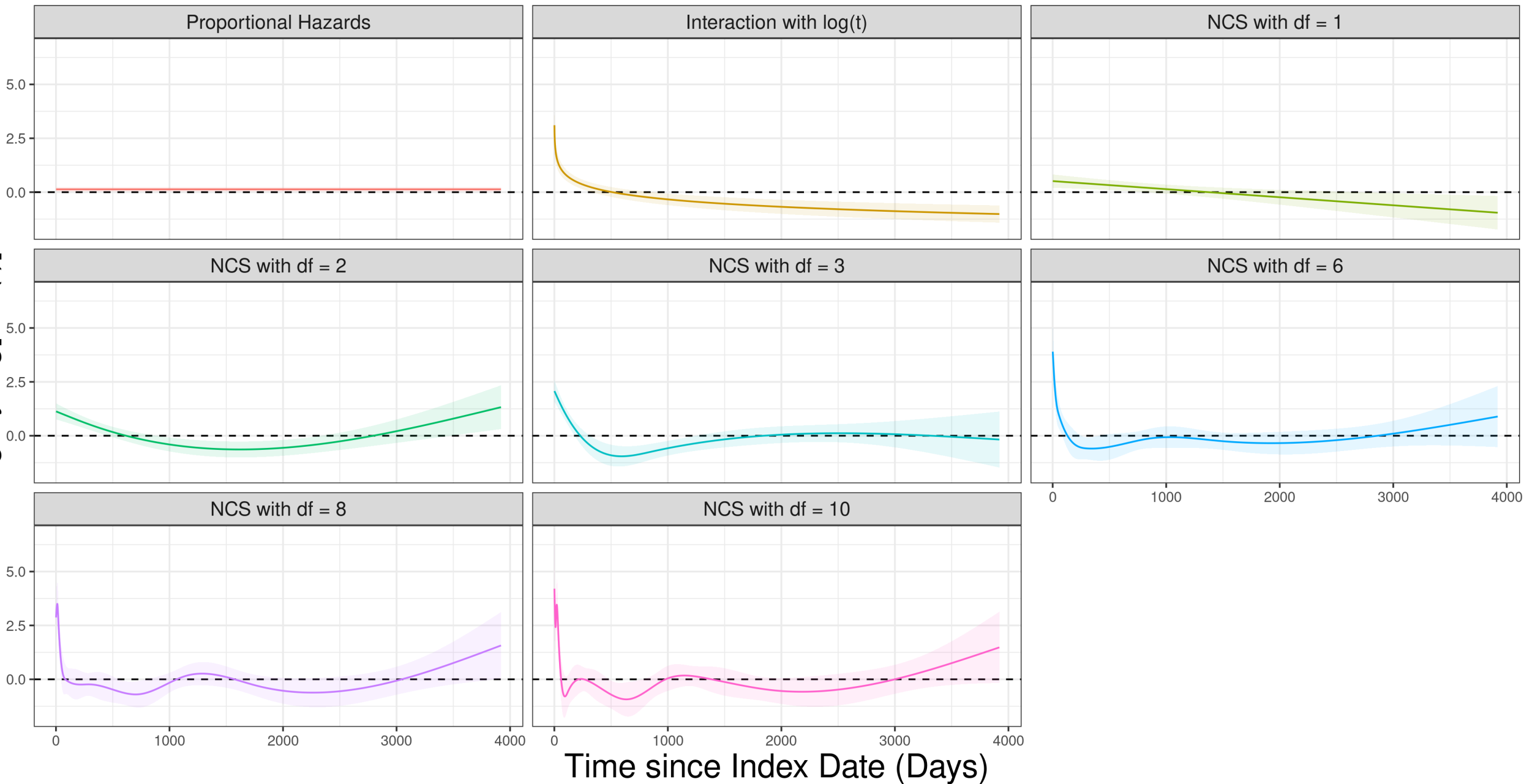
Cox-PH Survival Probability: Stratified by Surgery Status
(Proportional Hazards for Surgery)
Time to First DVT



Log Hazard Ratio for Surgery Over Time

DVT (w/out PE)

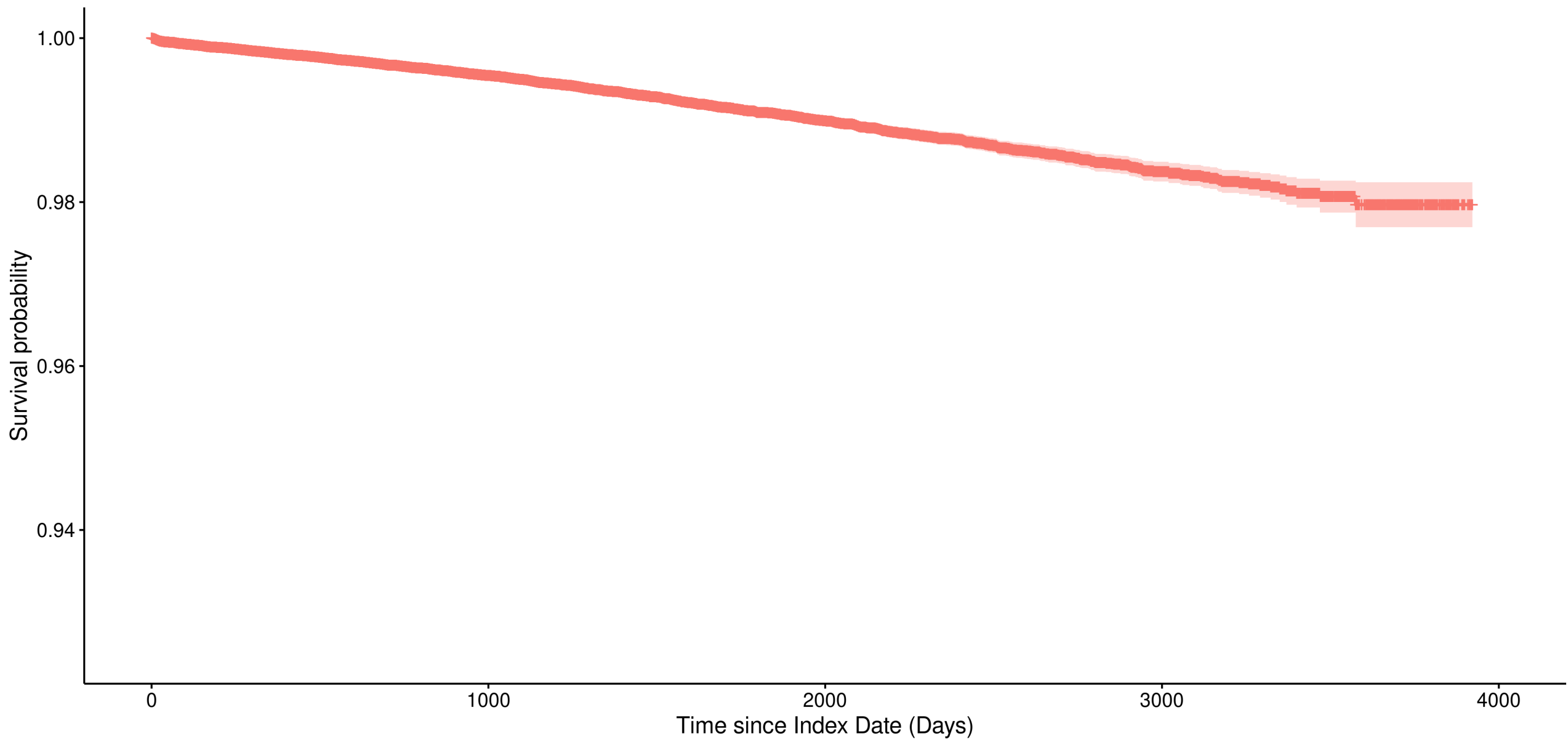
Surgery log[HR(t)]



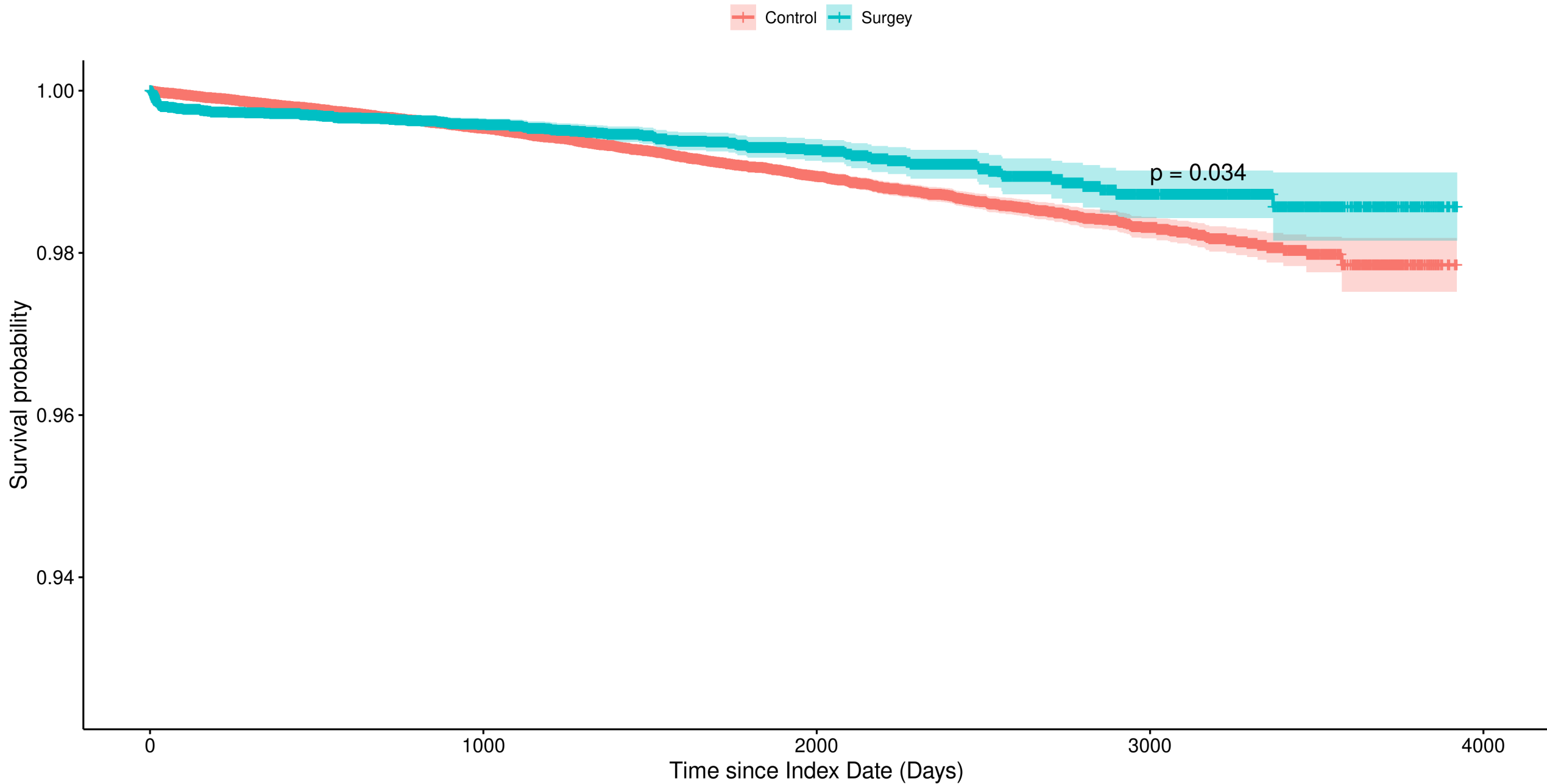
Kaplan-Meier Survival Probability: All Subjects

Time to PE

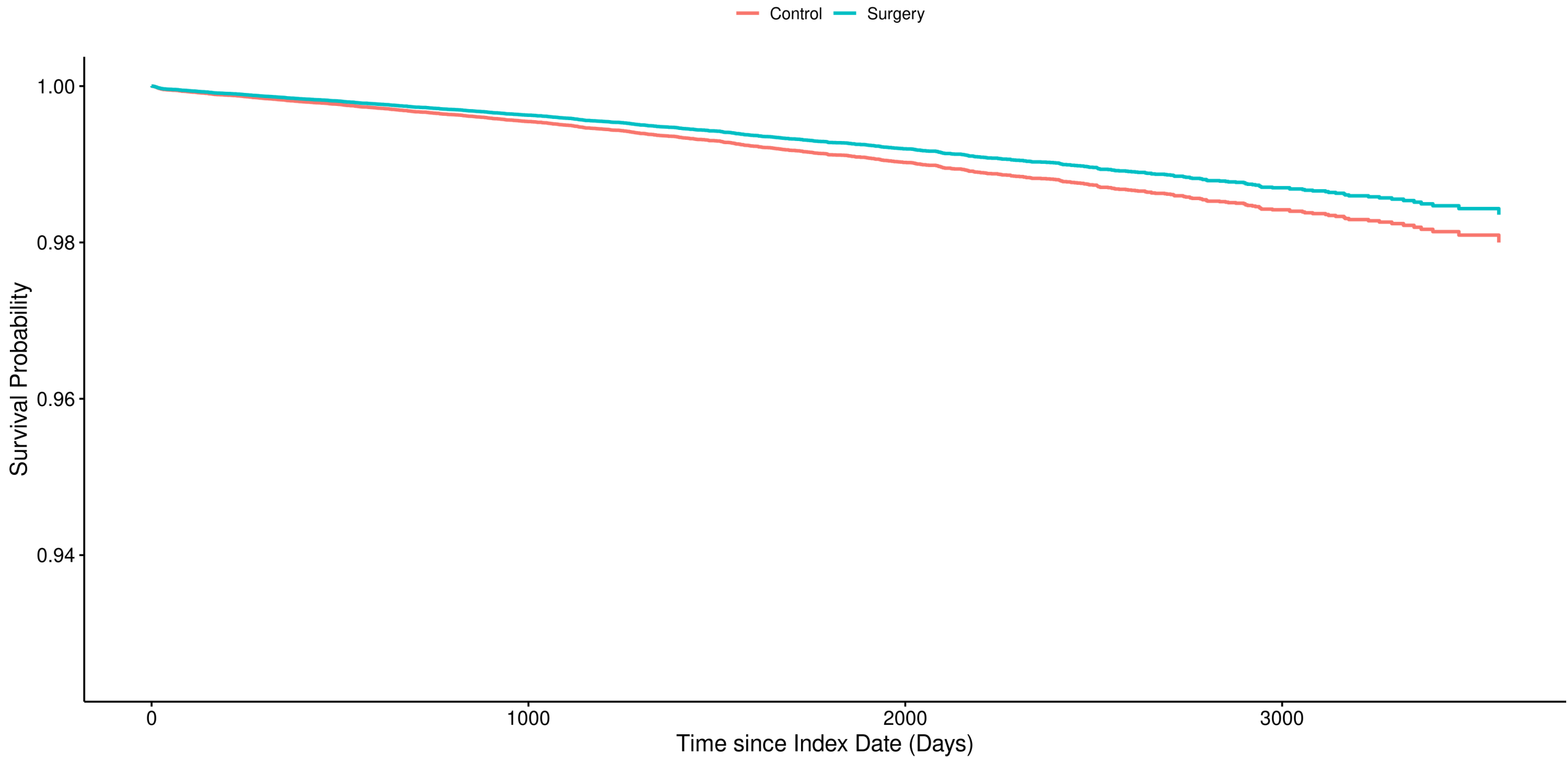
Strata All



Kaplan-Meier Survival Probability: Stratified by Surgery Status
Time to PE



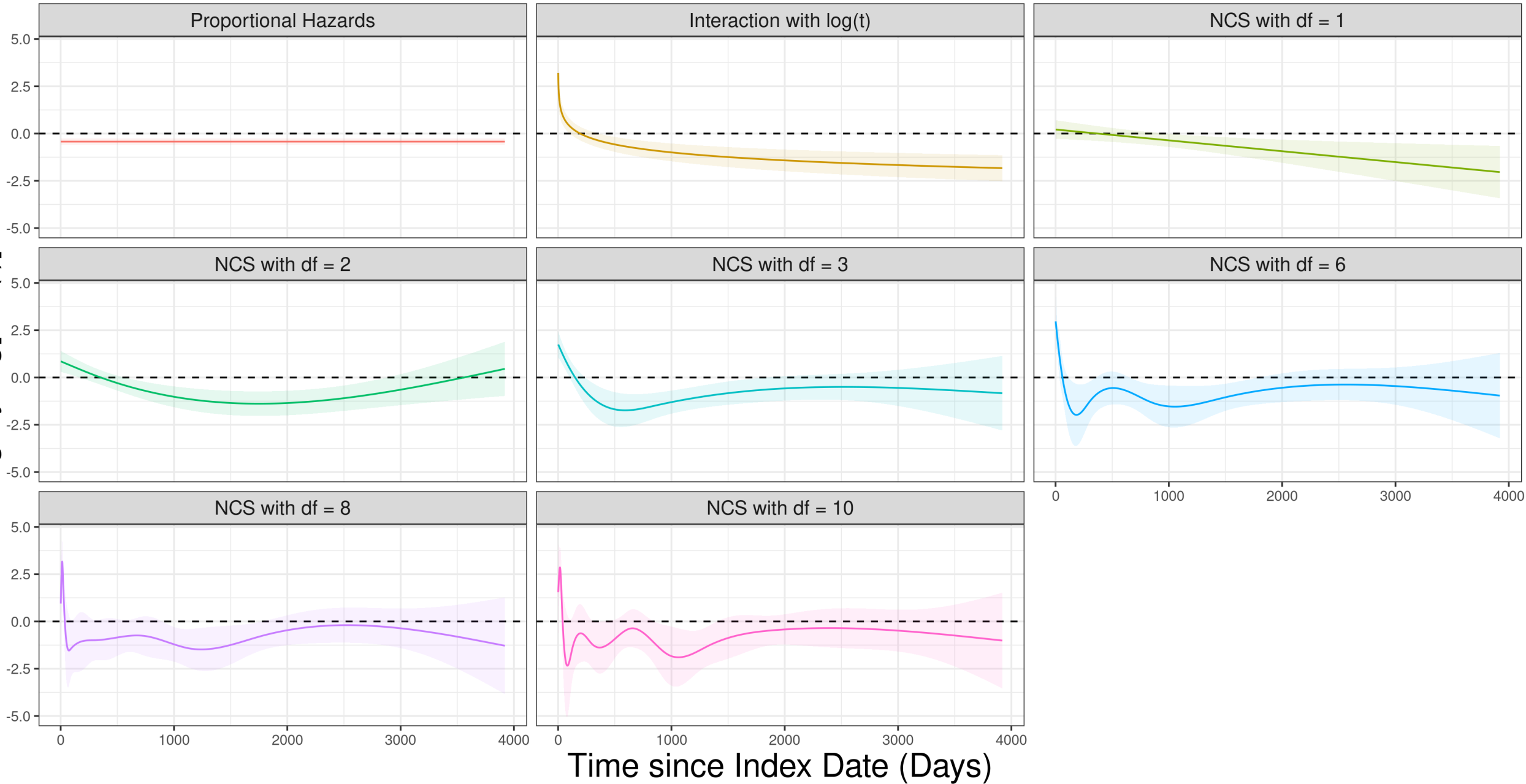
Cox-PH Survival Probability: Stratified by Surgery Status
(Proportional Hazards for Surgery)
Time to PE



Log Hazard Ratio for Surgery Over Time

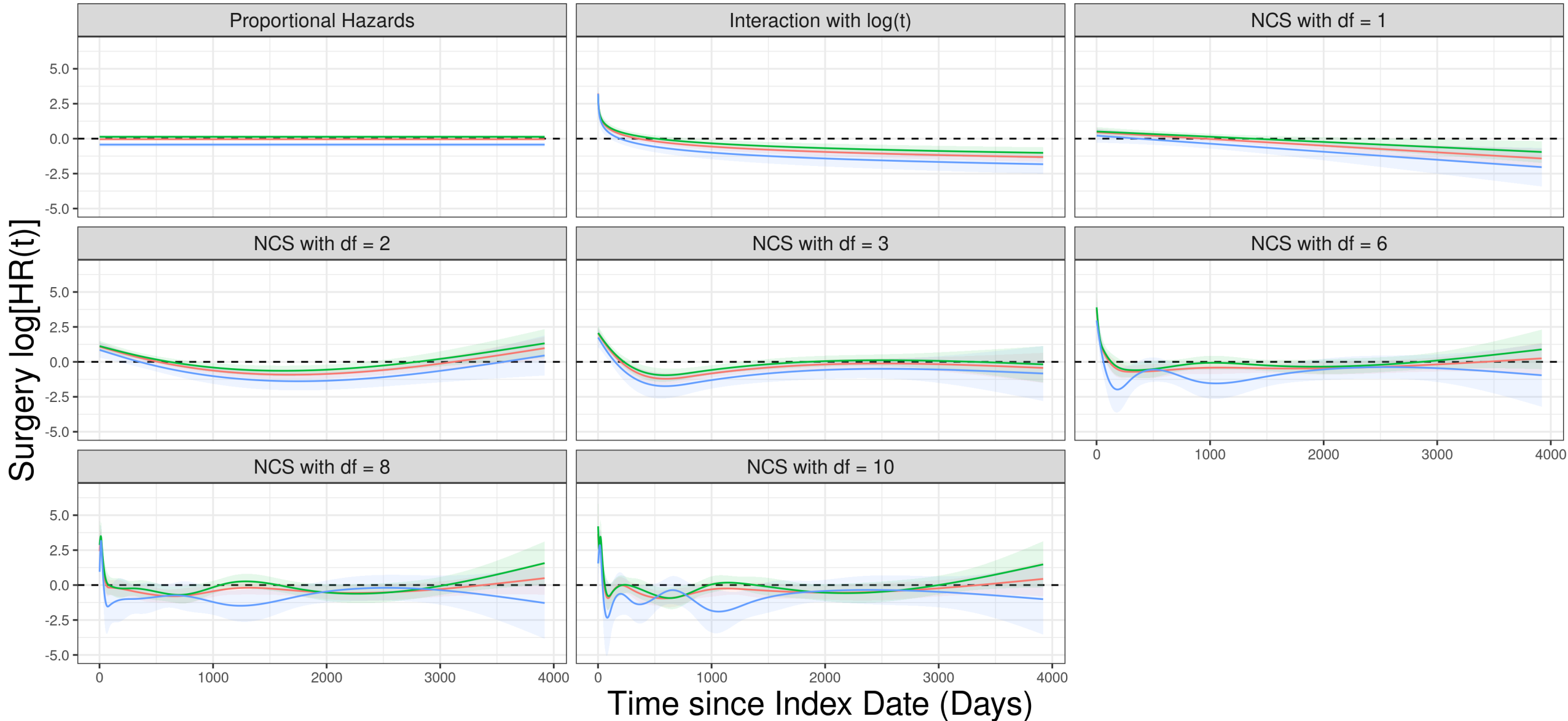
PE (w/ or w/out DVT)

Surgery log[HR(t)]



Log Hazard Ratio for Surgery Over Time

Comparison by Outcome



outcome (1) Any VTE (2) DVT (no PE) (3) PE (w/ or w/out DVT) Outcome (1) Any VTE (2) DVT (no PE) (3) PE (w/ or w/out DVT)