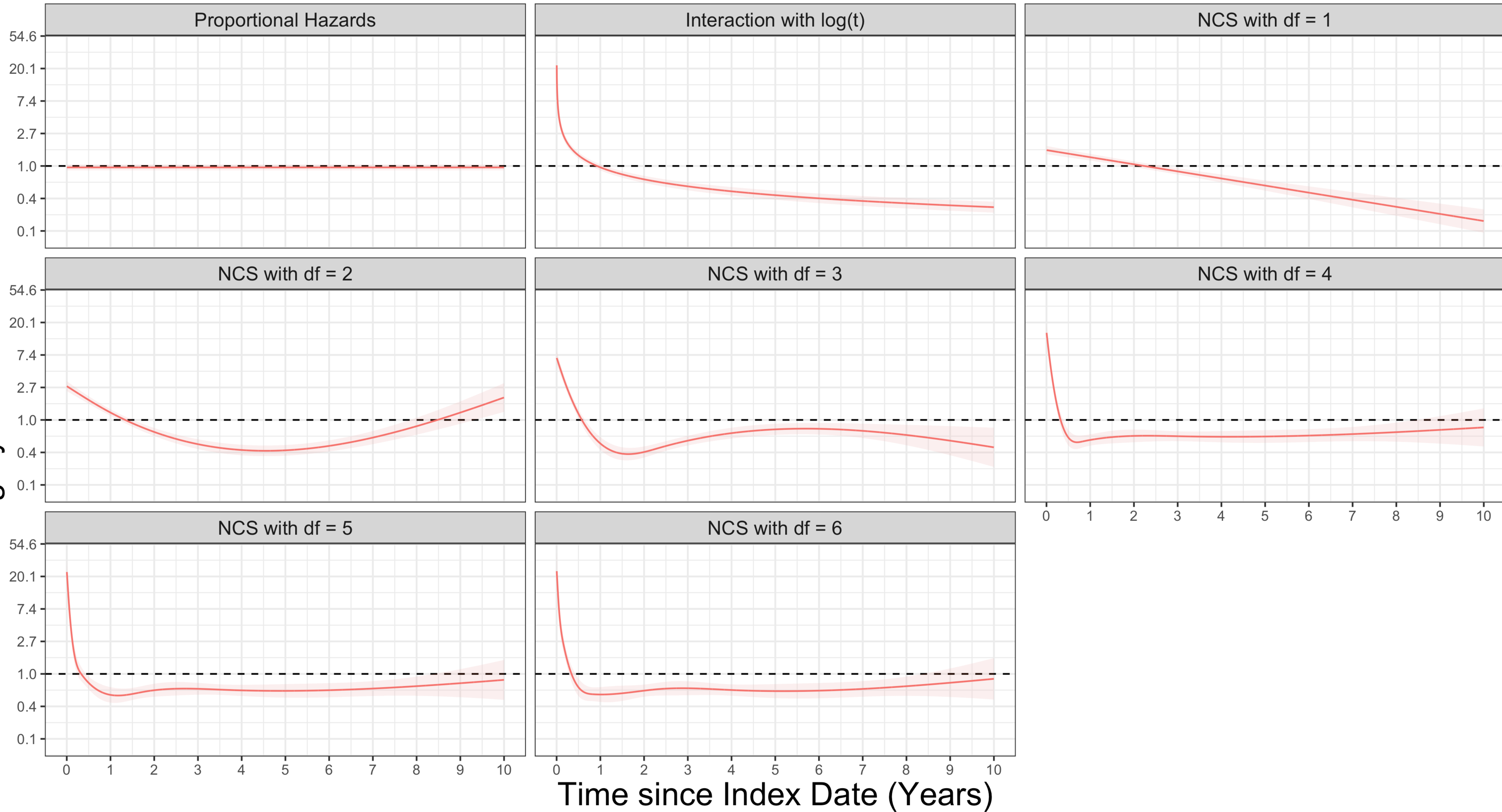


Model Comparison

	# of Parameters	Log-Likelihood	AIC	BIC
(1) Any VTE				
Proportional Hazards	20	−46410.9	92861.8	92987.98
Interaction with log(t)	21	−46219.6	92481.1	92613.64
NCS with df = 1	21	−46355.9	92753.8	92886.36
NCS with df = 2	22	−46289.3	92622.5	92761.35
NCS with df = 3	23	−46205.5	92457.0	92602.17
NCS with df = 4	24	−46170.0	92388.0	92539.49
NCS with df = 5	25	−46164.8	92379.5	92537.32
NCS with df = 6	26	−46167.8	92387.7	92551.75
(3) PE (w/ or w/out DVT)				
Proportional Hazards	20	−16058.8	32157.6	32262.78
Interaction with log(t)	21	−16005.3	32052.6	32163.05
NCS with df = 1	21	−16045.6	32133.1	32243.60
NCS with df = 2	22	−16023.0	32090.0	32205.73
NCS with df = 3	23	−15993.8	32033.6	32154.64
NCS with df = 4	24	−15984.4	32016.7	32142.98
NCS with df = 5	25	−15984.6	32019.1	32150.62
NCS with df = 6	26	−15984.2	32020.4	32157.20
Red: Best Model by BIC Blue: Best Model by AIC Purple: Best Model by BOTH metrics				

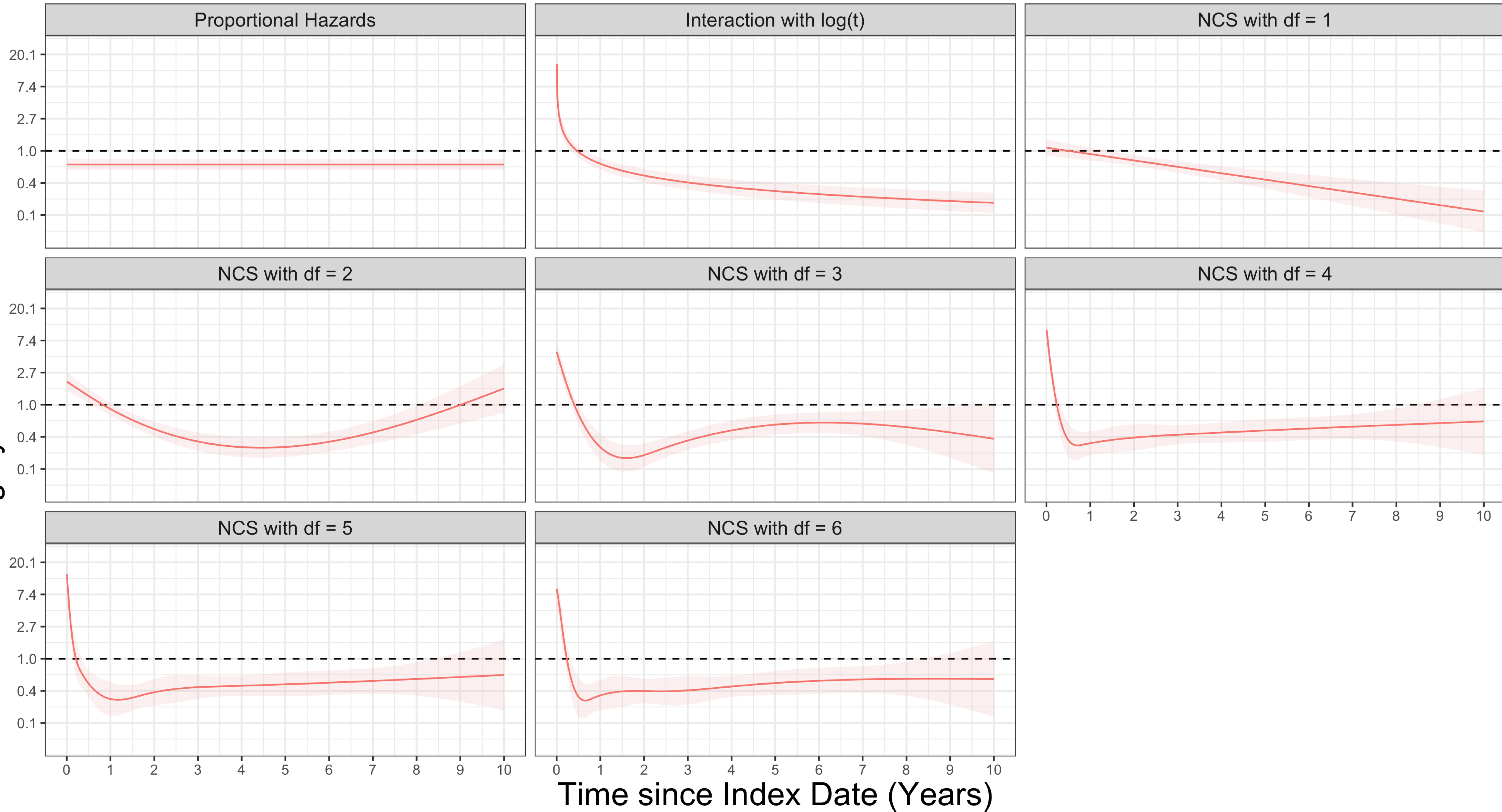
Hazard Ratio for Surgery Over Time

Surgery Hazard Ratio



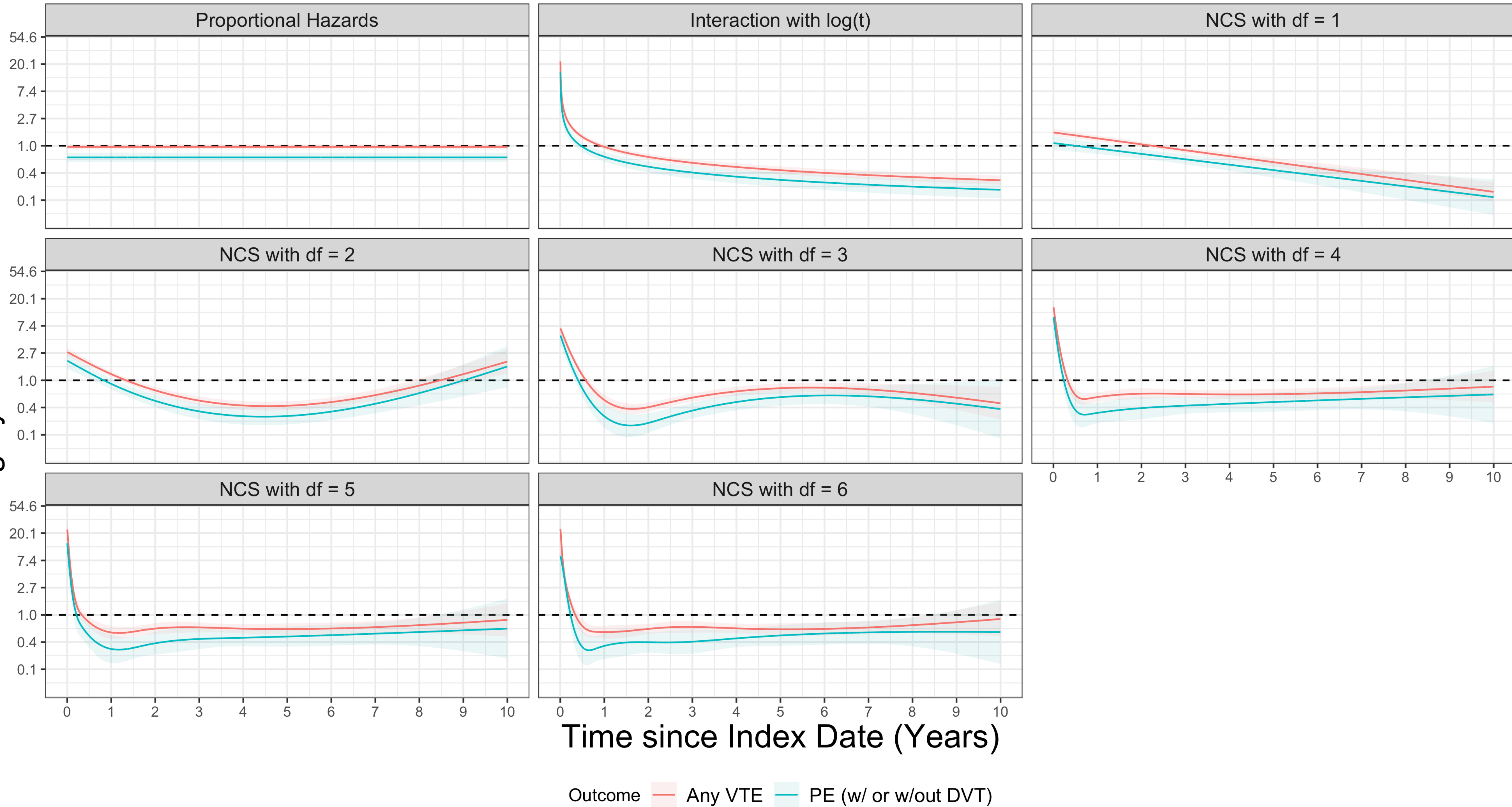
Hazard Ratio for Surgery Over Time

Surgery Hazard Ratio



Hazard Ratio for Surgery Over Time

Surgery Hazard Ratio



Hazard Ratio for Surgery Over Time

