Model Comparison

Secondary Analyis: Treatment Effect Heterogenity by Baseline BMI

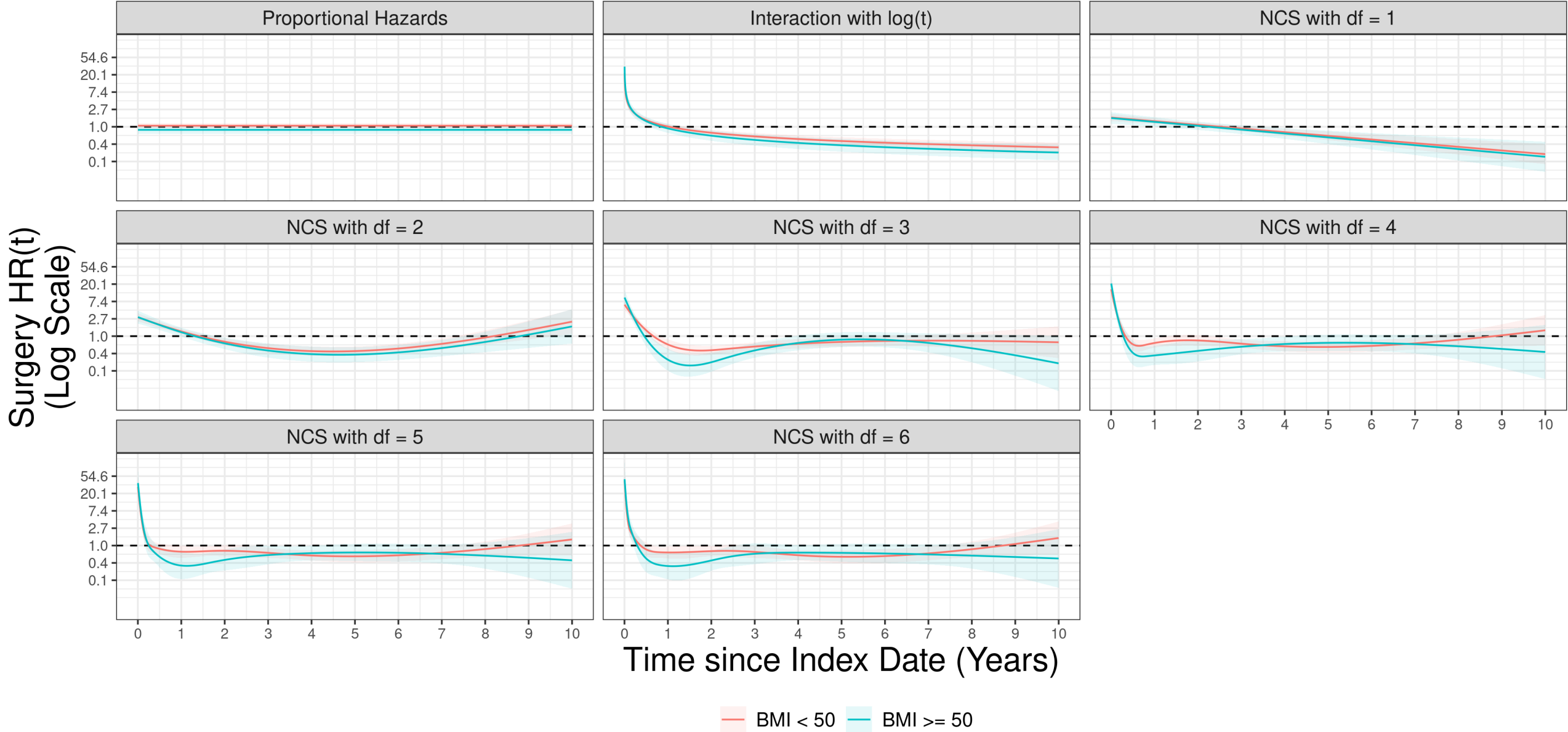|	# of Parameters	Log-Likelihood	AIC	BIC
(1) Any VTE				
Proportional Hazards	22	−21820.1	43684.1	43807.69
Interaction with log(t)	23	−21725.1	43496.2	43625.39
NCS with df = 1	23	−21798.1	43642.1	43771.31
NCS with df = 2	25	−21762.9	43575.9	43716.31
NCS with df = 3	27	−21720.3	43494.7	43646.32
NCS with df = 4	29	−21697.9	43453.8	43616.71
NCS with df = 5	31	−21692.0	43445.9	43620.04
NCS with df = 6	33	−21694.0	43453.9	43639.27
(3) PE (w/ or w/out DVT)				
Proportional Hazards	22	−7552.5	15149.1	15249.53
Interaction with log(t)	23	−7534.1	15114.1	15219.16
NCS with df = 1	23	−7553.3	15152.6	15257.68
NCS with df = 2	25	−7539.8	15129.6	15243.75
NCS with df = 3	27	−7526.2	15106.5	15229.78
NCS with df = 4	29	−7519.8	15097.6	15230.03
NCS with df = 5	31	−7519.4	15100.9	15242.42
NCS with df = 6	33	−7518.5	15102.9	15253.64

Red: Best Model by BIC | Blue: Best Model by AIC | Purple: Best Model by BOTH metrics
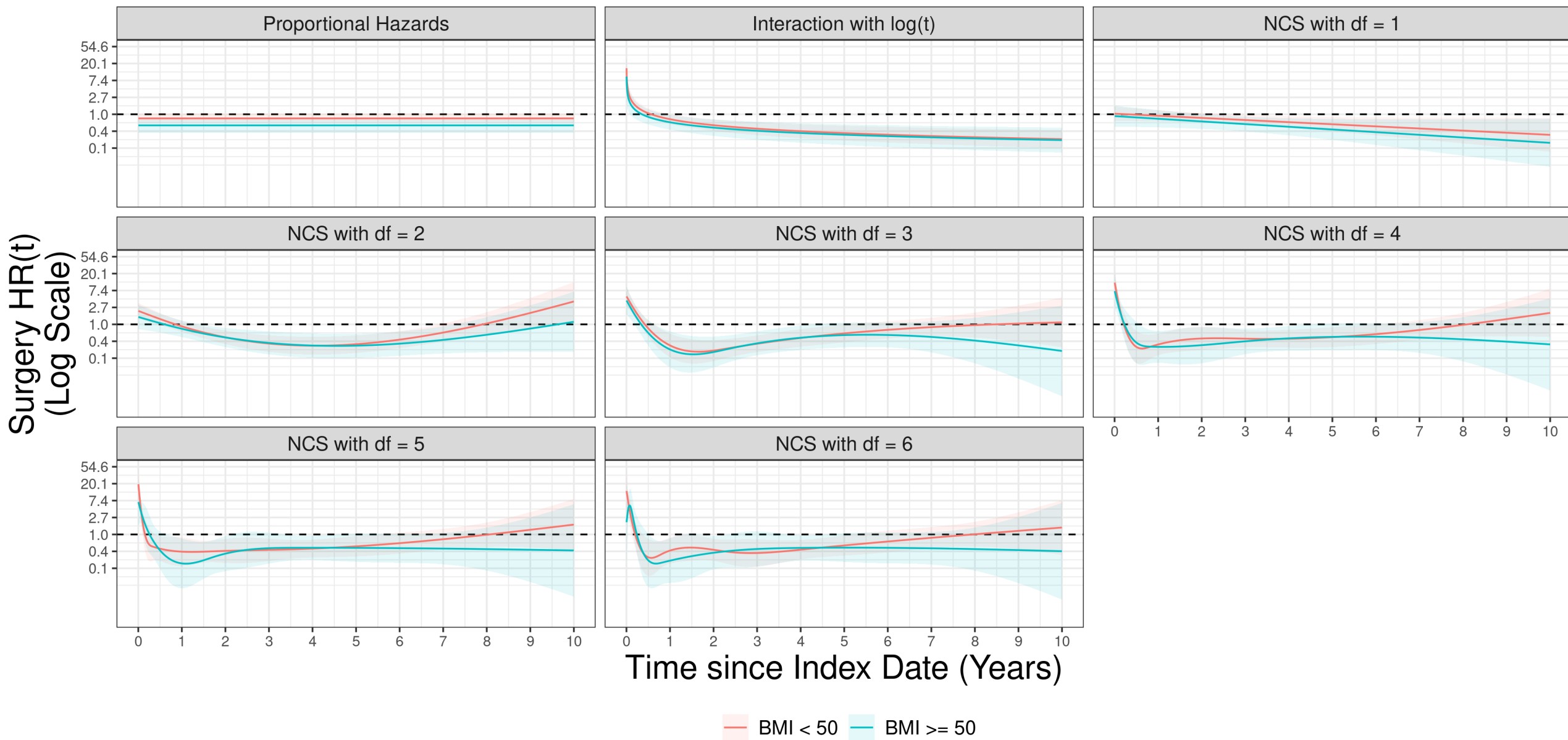
Hazard Ratio for Surgery Over Time
First VTE Event

Secondary Analyis: Treatment Effect Heterogenity by Baseline BMI

Hazard Ratio for Surgery Over Time
PE (w/ or w/out DVT)

Secondary Analyis: Treatment Effect Heterogenity by Baseline BMI

BMI < 50   BMI >= 50

Hazard Ratio for Surgery Over Time
Comparison by Outcome (Best Models)
Secondary Analyis: Treatment Effect Heterogenity by Baseline BMI