

# Model Comparison

Secondary Analysis: Treatment Effect Heterogeneity by Race/Ethnicity

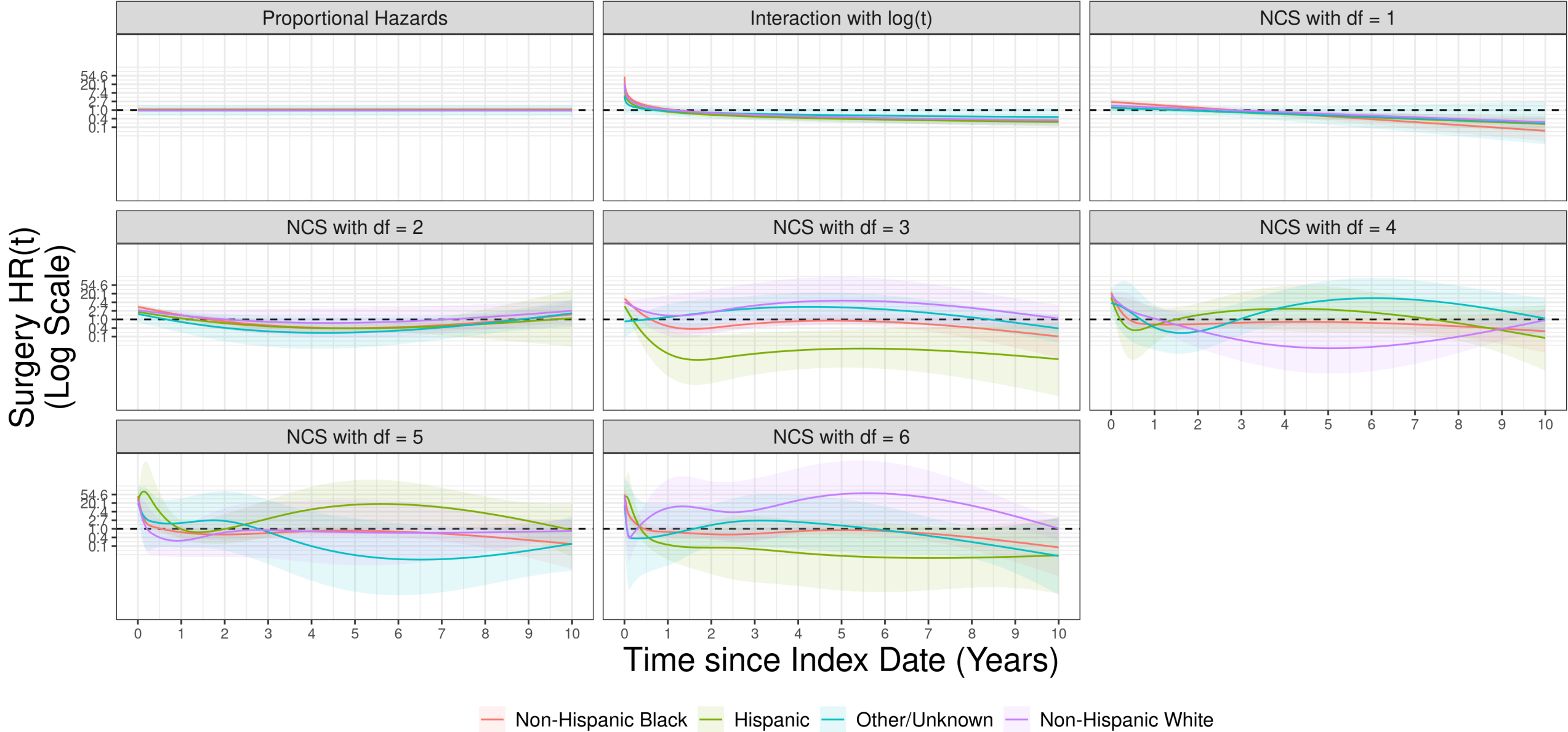
	# of Parameters	Log-Likelihood	AIC	BIC
(1) Any VTE				
Proportional Hazards	22	-21826.4	43696.8	43820.36
Interaction with log(t)	23	-21734.7	43515.5	43644.69
NCS with df = 1	23	-21807.5	43661.1	43790.25
NCS with df = 2	27	-21773.3	43600.5	43752.20
NCS with df = 3	31	-21726.8	43515.6	43689.73
NCS with df = 4	35	-21703.1	43476.2	43672.84
NCS with df = 5	39	-21696.7	43471.4	43690.42
NCS with df = 6	43	-21698.2	43482.3	43723.89
(3) PE (w/ or w/out DVT)				
Proportional Hazards	22	-7554.3	15152.6	15253.09
Interaction with log(t)	23	-7552.6	15151.2	15256.26
NCS with df = 1	23	-7571.7	15189.3	15294.38
NCS with df = 2	27	-7558.8	15171.5	15294.83
NCS with df = 3	31	-7543.6	15149.3	15290.83
NCS with df = 4	35	-7535.4	15140.8	15300.61
NCS with df = 5	39	-7535.0	15148.1	15326.19
NCS with df = 6	43	-7534.0	15154.0	15350.38

Red: Best Model by BIC | Blue: Best Model by AIC | Purple: Best Model by BOTH metrics

# Hazard Ratio for Surgery Over Time

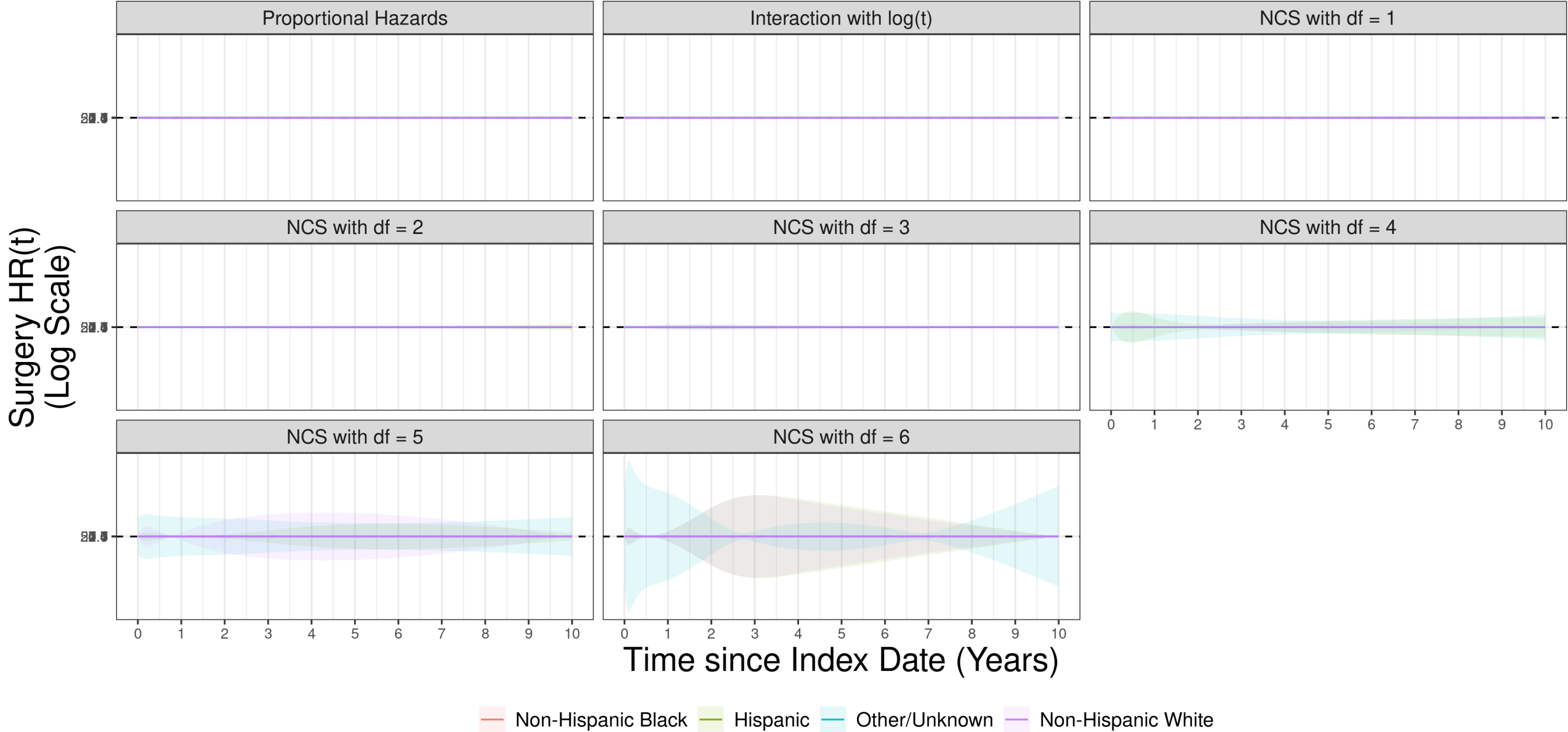
## First VTE Event

Secondary Analysis: Treatment Effect Heterogeneity by Race/Ethnicity



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

Secondary Analysis: Treatment Effect Heterogeneity by Race/Ethnicity



# Hazard Ratio for Surgery Over Time

## Comparison by Outcome (Best Models)

### Secondary Analysis: Treatment Effect Heterogeneity by Race/Ethnicity

