

# Model Comparison

Secondary Analysis: Treatment Effect Heterogeneity by Baseline Age

	# of Parameters	Log-Likelihood	AIC	BIC
<b>(1) Any VTE</b>				
Proportional Hazards	22	−46408.8	92861.6	93000.48
Interaction with log(t)	23	−46218.2	92482.4	92627.52
NCS with df = 1	23	−46354.4	92754.7	92899.86
NCS with df = 2	25	−46288.0	92626.0	92783.73
NCS with df = 3	27	−46203.6	92461.2	92631.60
NCS with df = 4	29	−46166.9	92391.9	92574.91
NCS with df = 5	31	−46159.1	92380.3	92575.92
NCS with df = 6	33	−46162.5	92391.1	92599.35
<b>(3) PE (w/ or w/out DVT)</b>				
Proportional Hazards	22	−16058.1	32160.2	32275.92
Interaction with log(t)	23	−16005.3	32056.6	32177.55
NCS with df = 1	23	−16045.5	32137.0	32257.98
NCS with df = 2	25	−16022.7	32095.4	32226.95
NCS with df = 3	27	−15993.1	32040.2	32182.28
NCS with df = 4	29	−15983.3	32024.7	32177.22
NCS with df = 5	31	−15983.6	32029.3	32192.33
NCS with df = 6	33	−15983.0	32032.0	32205.61

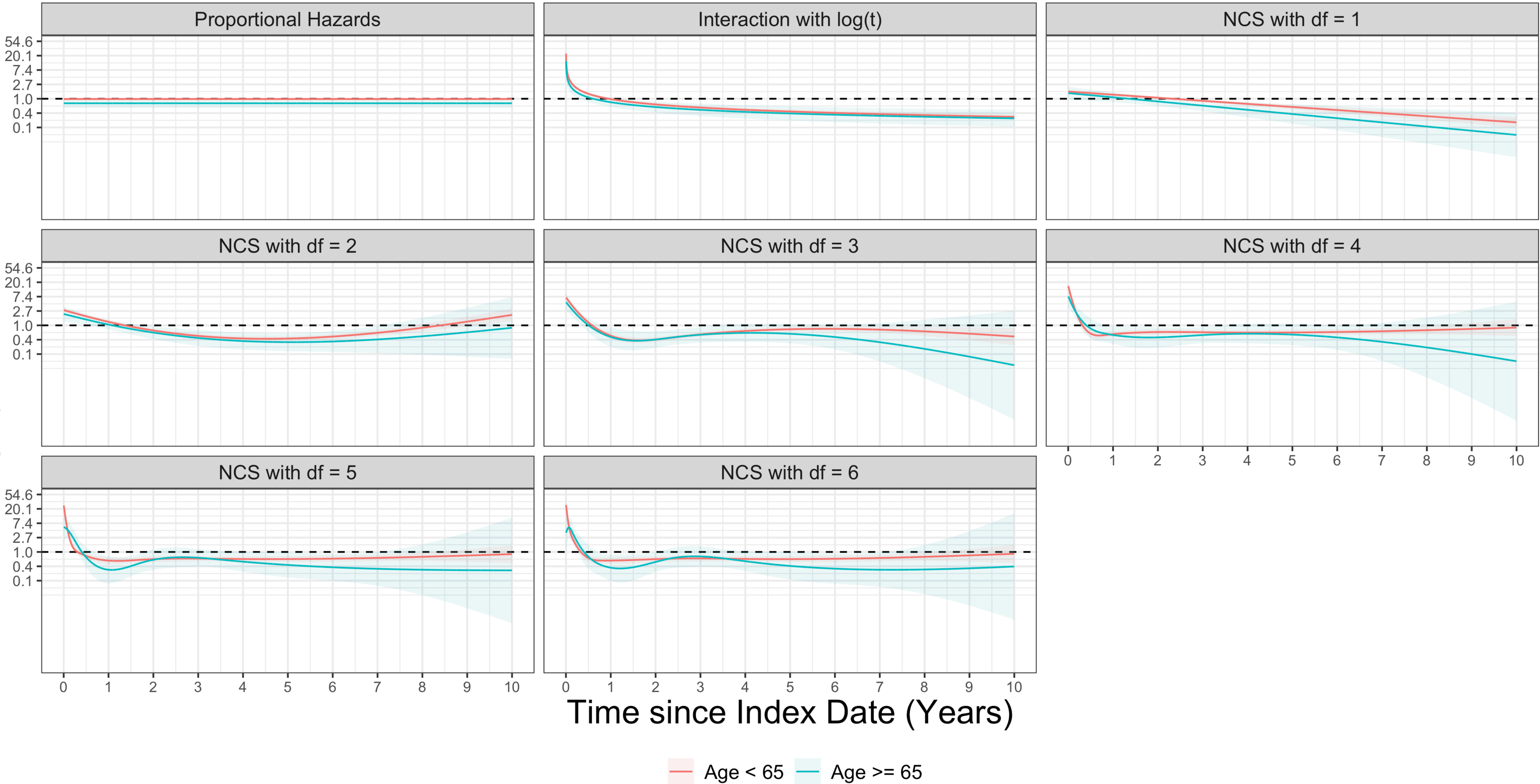
Red: Best Model by BIC | Blue: Best Model by AIC | Purple: Best Model by BOTH metrics



# Hazard Ratio for Surgery Over Time

## Secondary Analysis: Treatment Effect Heterogeneity by Baseline Age

Surgery Hazard Ratio

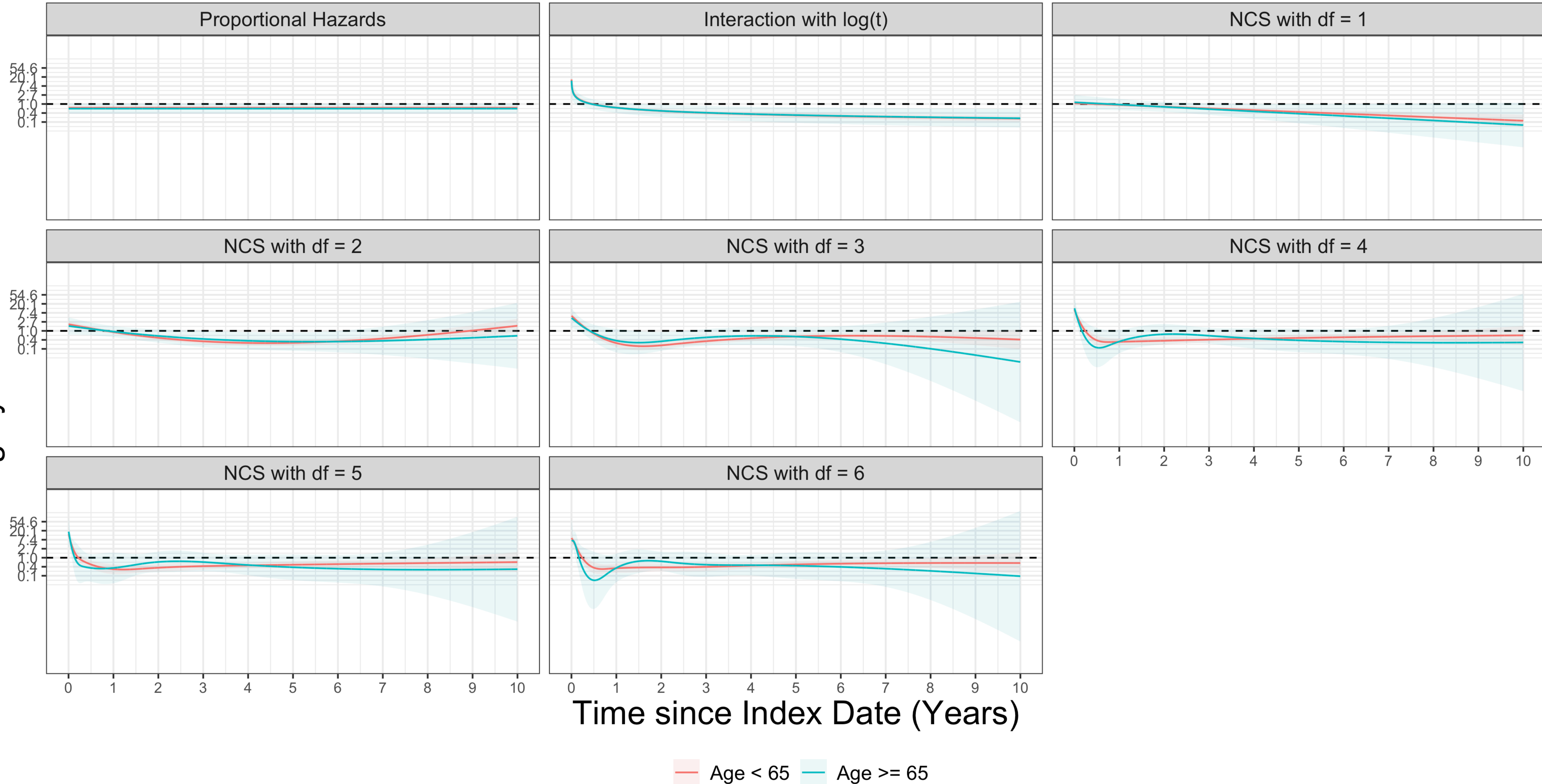




# Hazard Ratio for Surgery Over Time

## Secondary Analysis: Treatment Effect Heterogeneity by Baseline Age

Surgery Hazard Ratio





# Hazard Ratio for Surgery Over Time

## Comparison by Outcome (Best Models)

### Secondary Analysis: Treatment Effect Heterogeneity by Baseline Age

