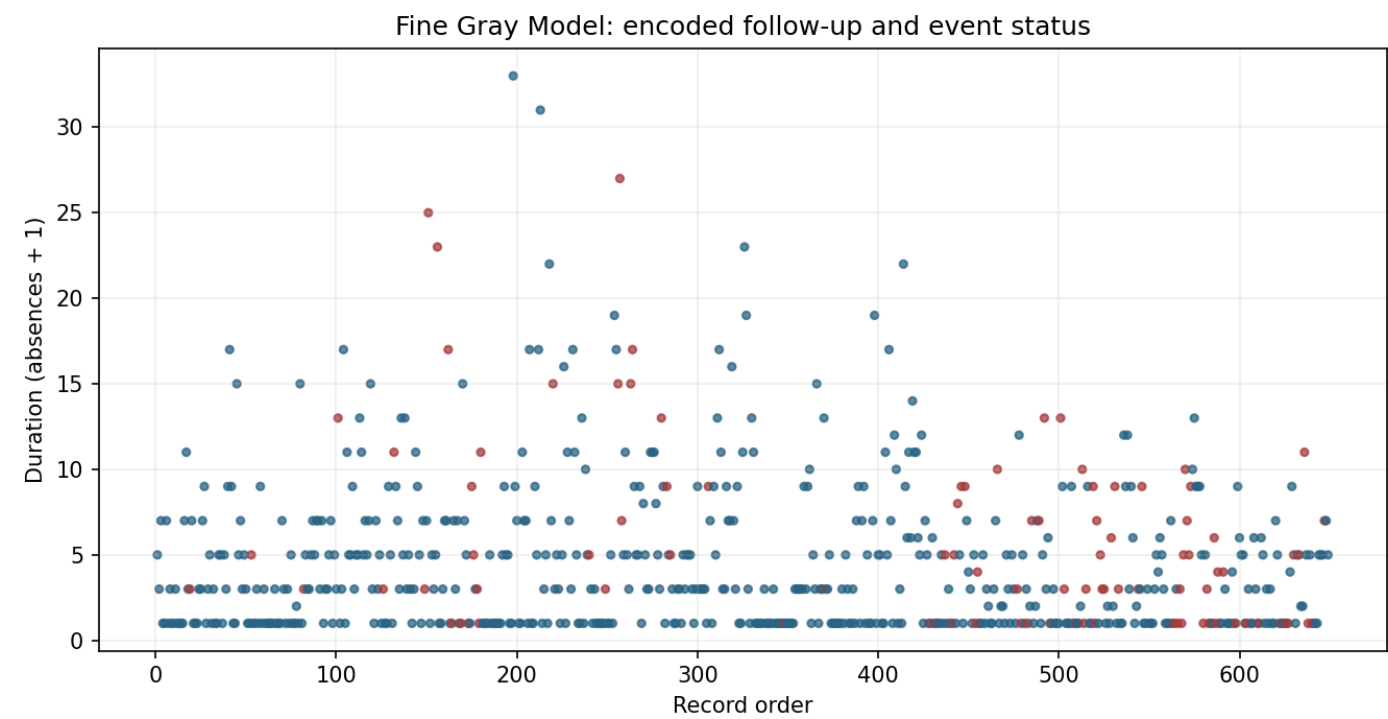
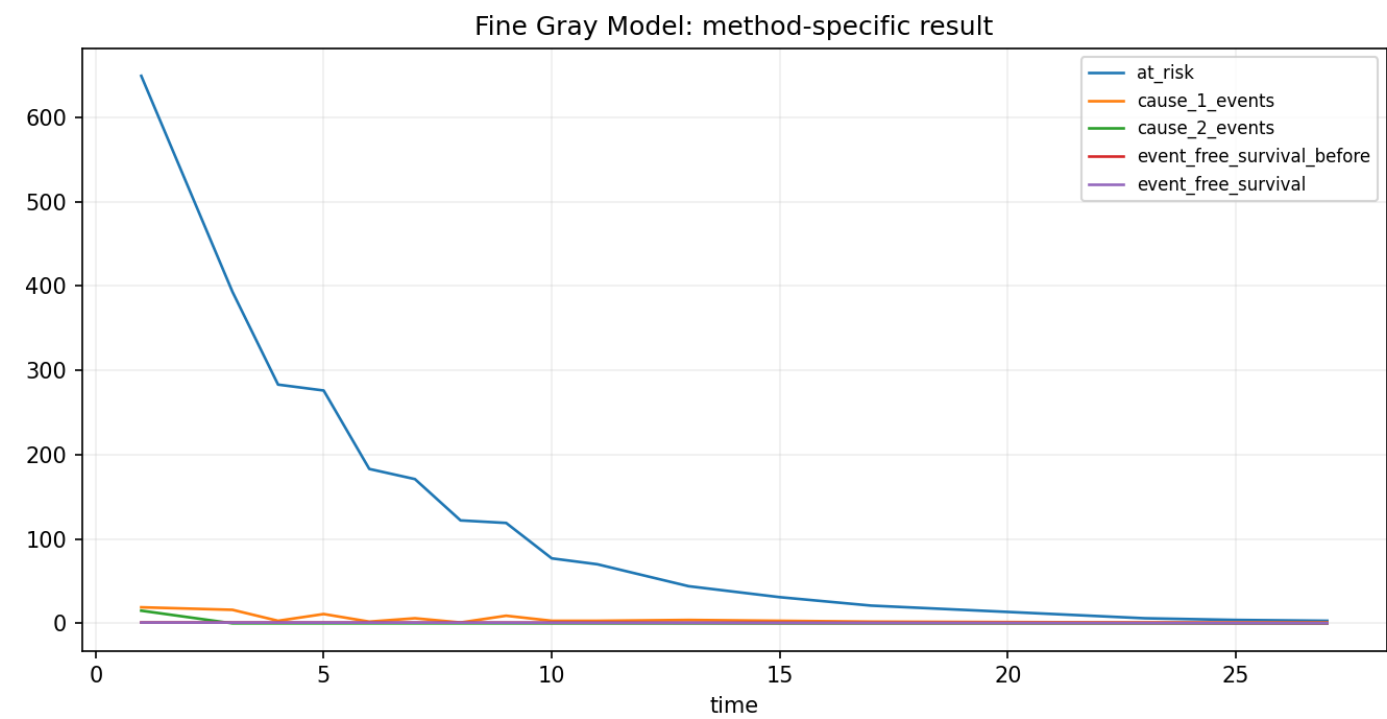


Fine Gray Model

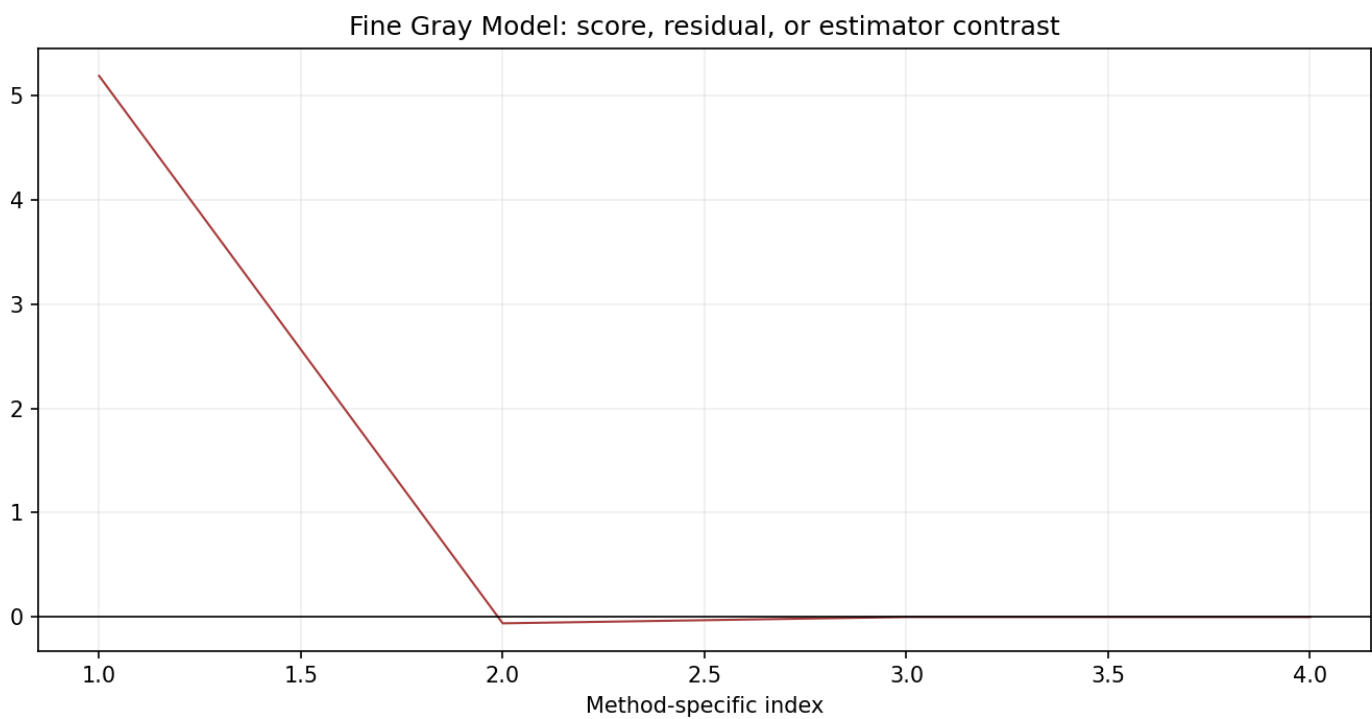


Method type: subdistribution_hazard_model
Design: Fine-Gray-style proportional subdistribution hazard model for nonzero failing grades with zero gr
Formula: $\lambda_1(t|x)=\lambda_{10}(t)*\exp(\beta*x)$; competing events remain in risk sets
Variables: absences, G3, sex
cause_1_events = 85
competing_events = 15
 $\log_subdistribution_hr_male = 0.2460774511487148$
 $subdistribution_hr_male = 1.2789986296187539$

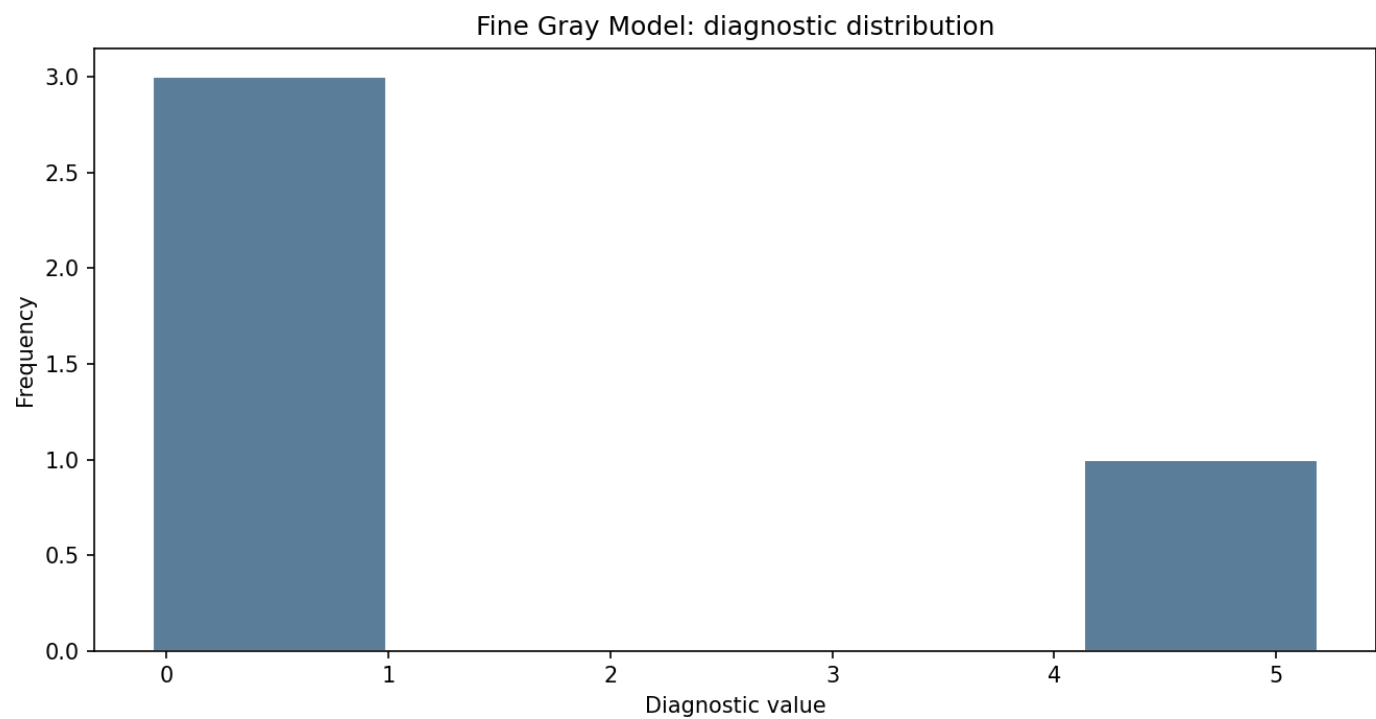
Fine Gray Model



Fine Gray Model



Fine Gray Model



Fine Gray Model

