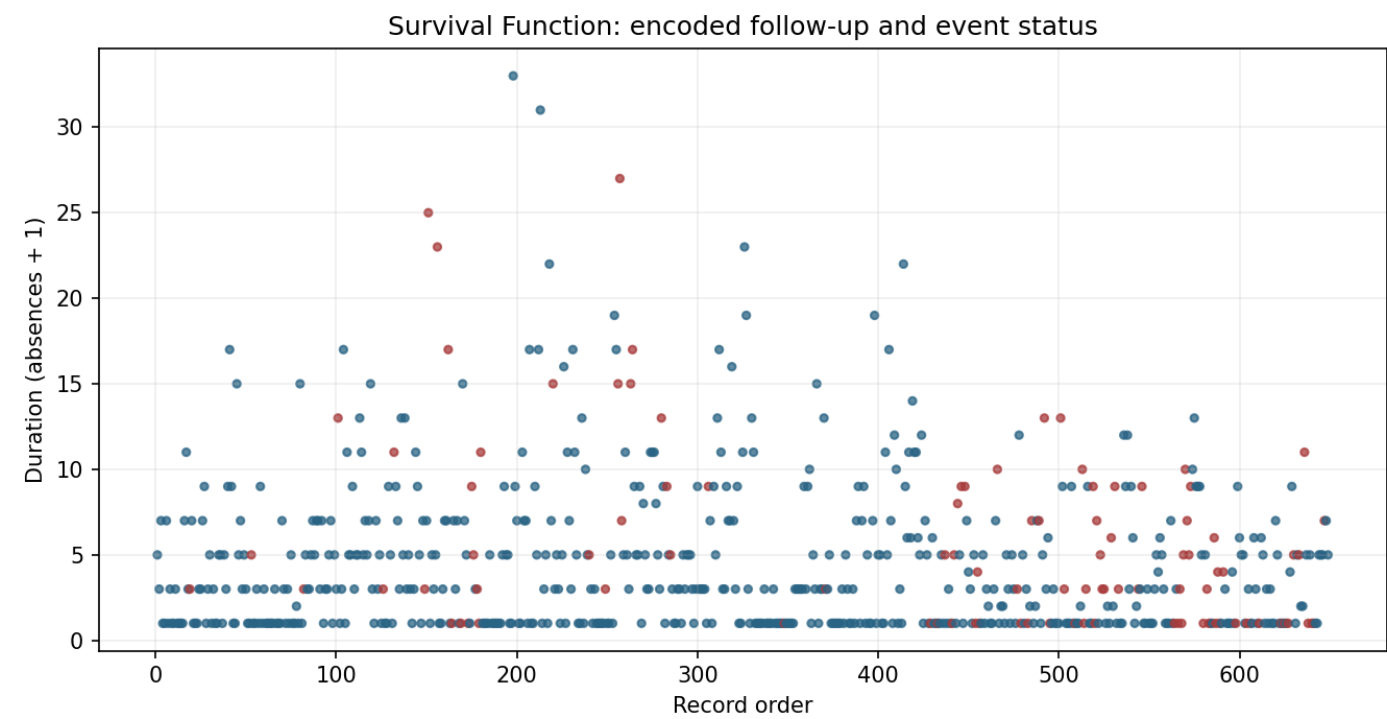
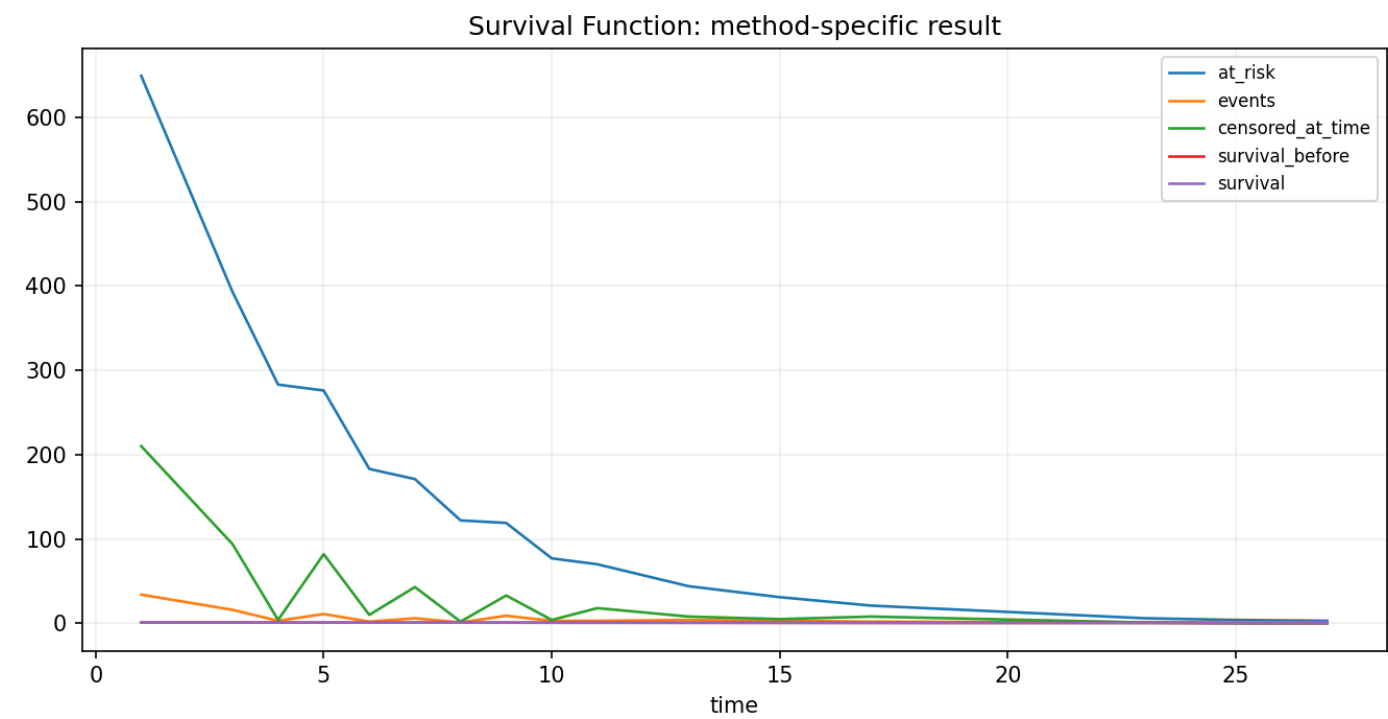


Survival Function

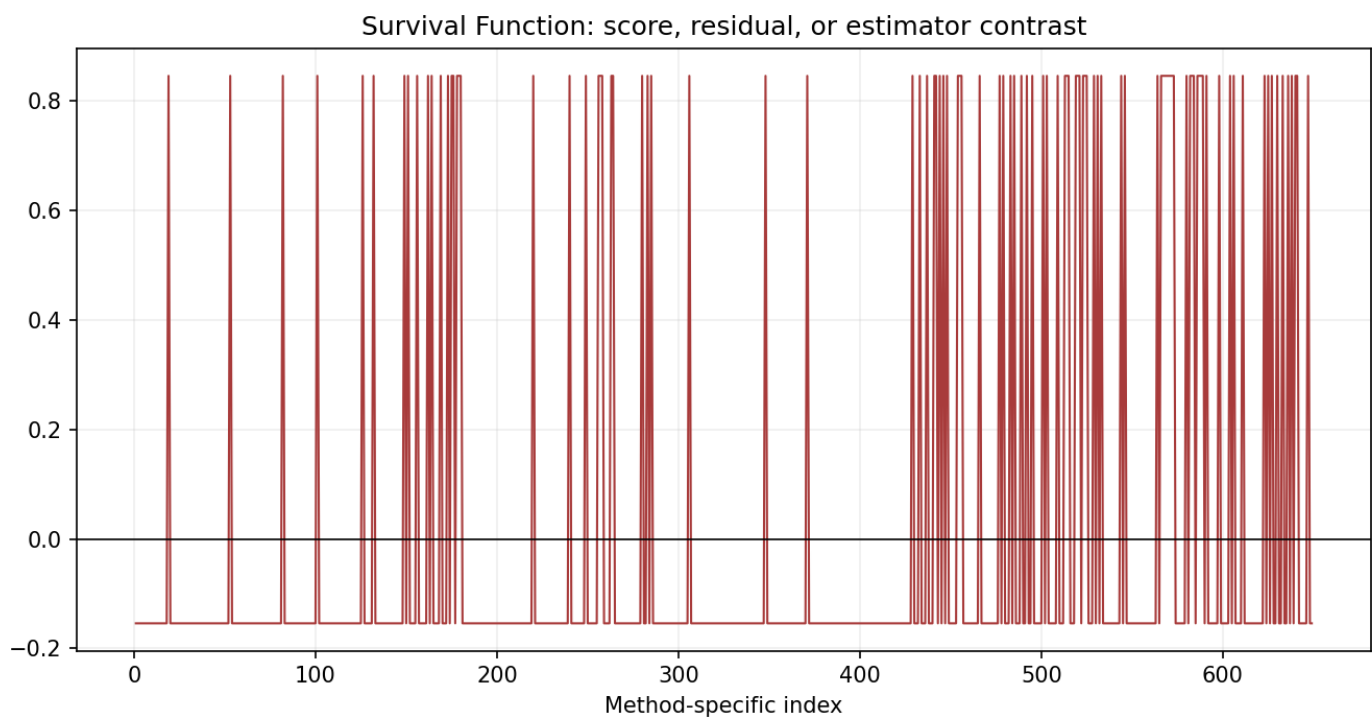


Method type: survival_probability_estimation
Design: Overall Kaplan-Meier survival function evaluated at observed event times and selected follow-up I
Formula: $S(t)=P(T>t)=\text{product}(1-d_i/Y_i)$
Variables: absences, G3
events = 100
survival_at_q1_time = 0.9476117103235747
survival_at_median_time = 0.9090320987073477
survival_at_max_time = 0.21513876090219525

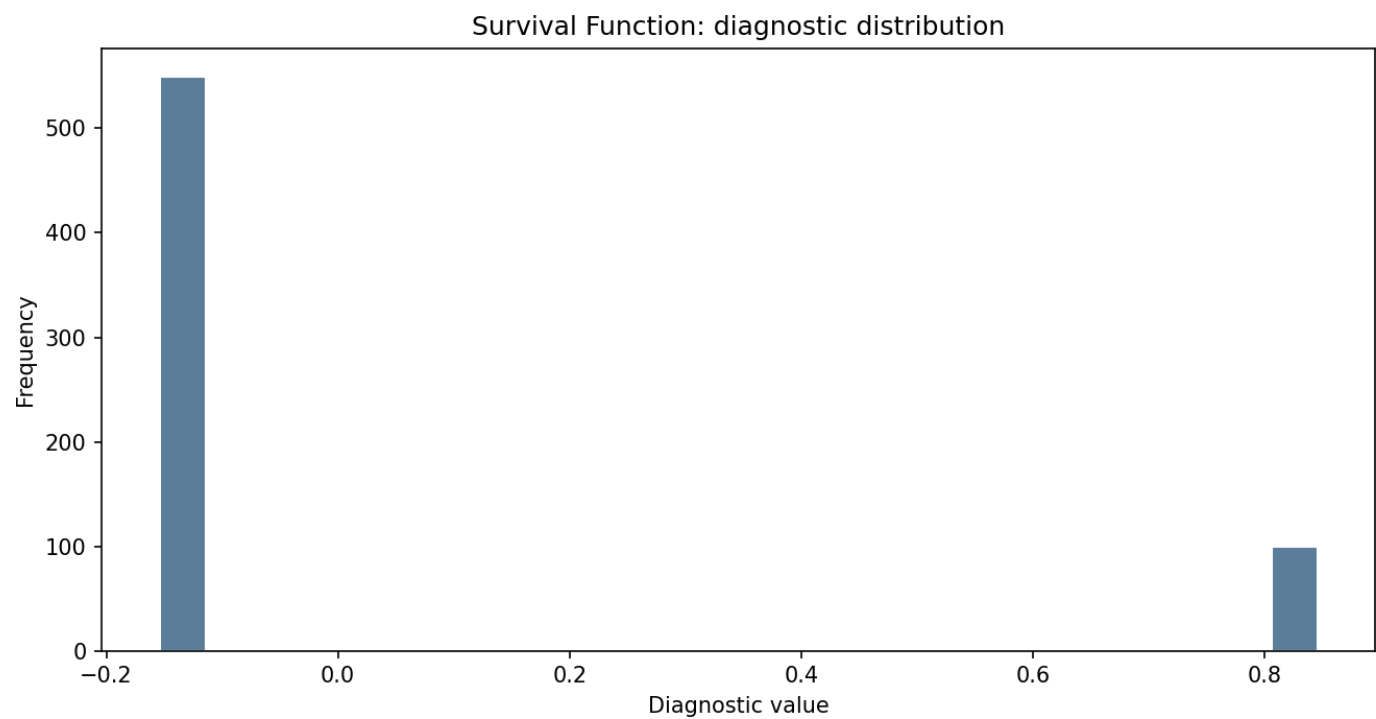
Survival Function



Survival Function



Survival Function



Survival Function

