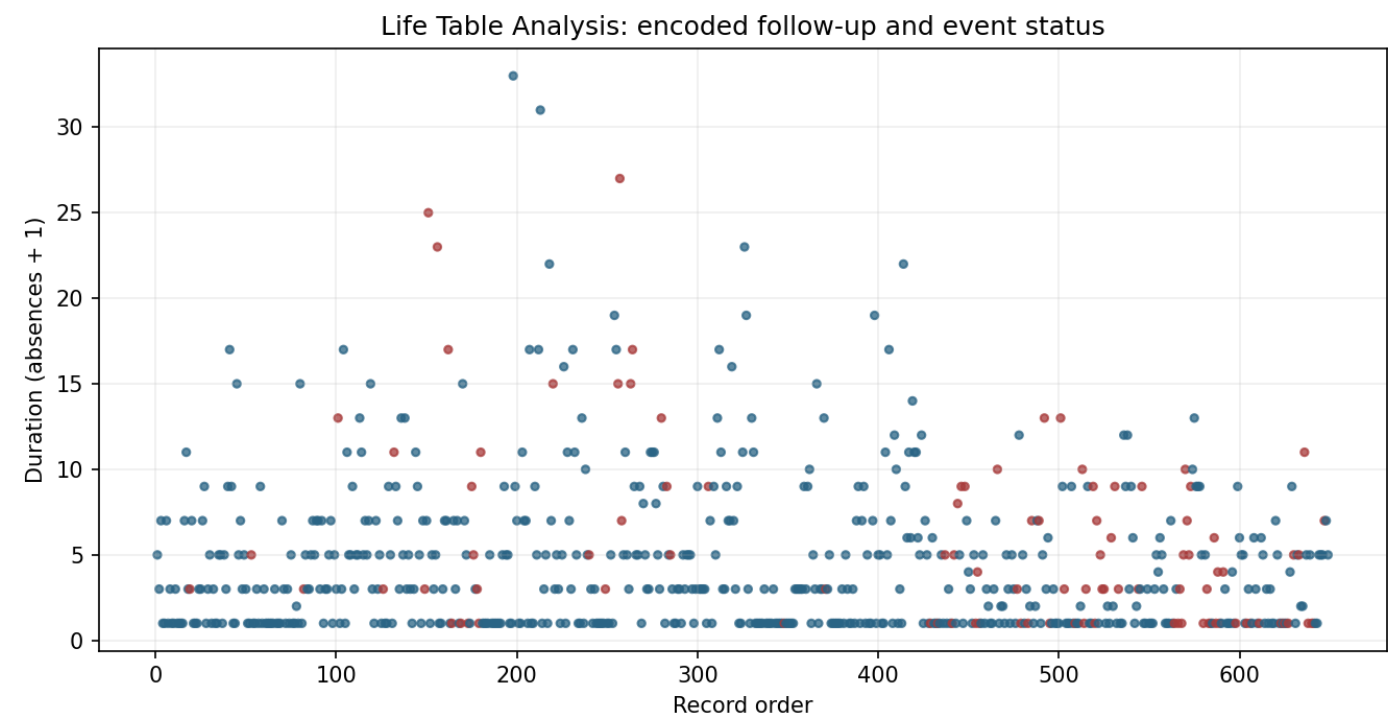
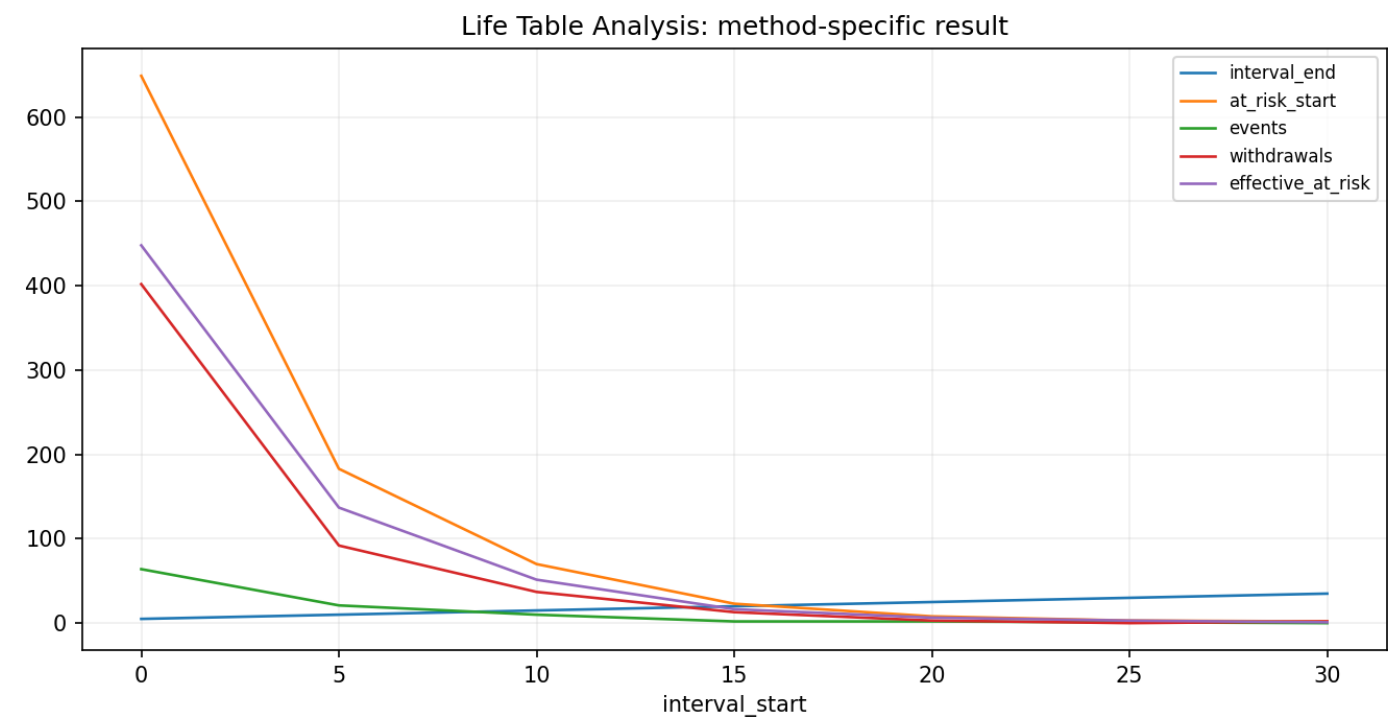


Life Table Analysis

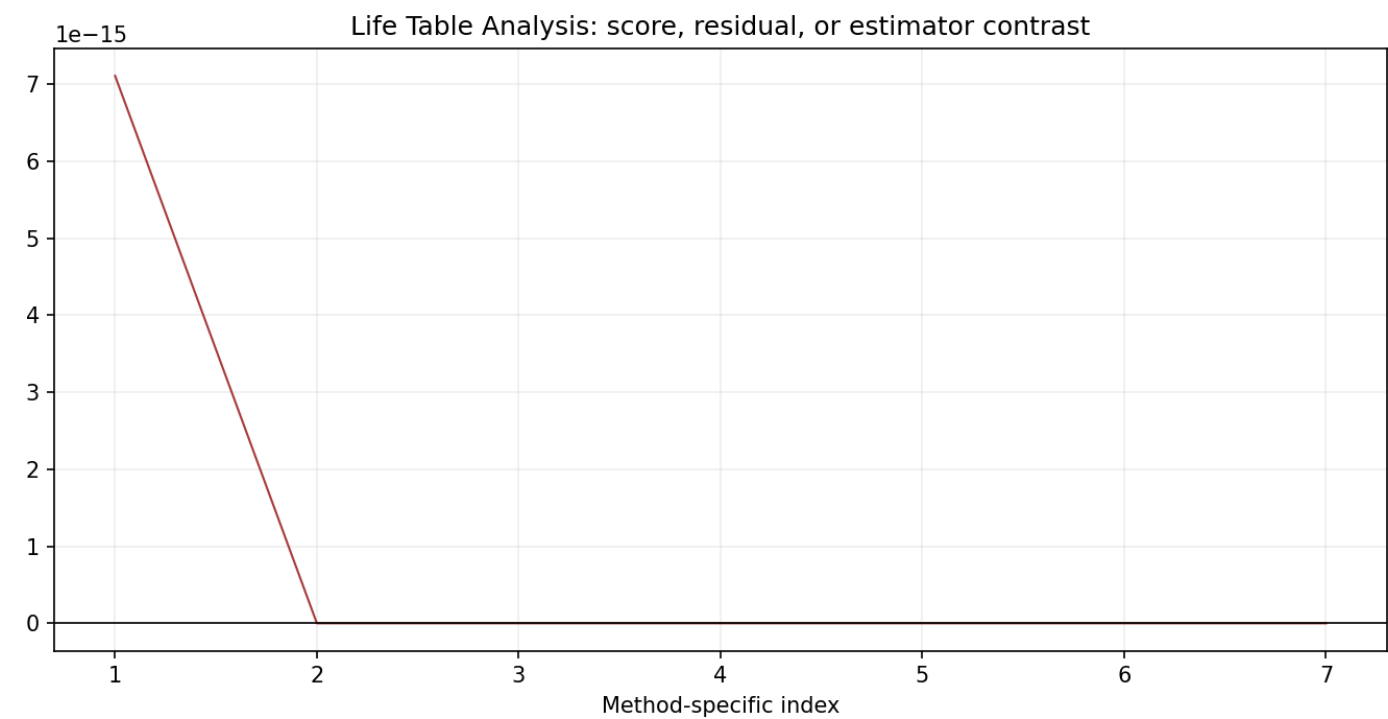


Method type: actuarial_survival_estimation
Design: Actuarial life table in five-day intervals with half-withdrawal adjustment.
Formula: $q_j = d_j / (n_j - c_j / 2)$; $S_j = S_{j-1} * (1 - q_j)$
Variables: absences, G3
interval_width = 5
intervals = 7
events = 100
final_actuarial_survival = 0.2372047908154492

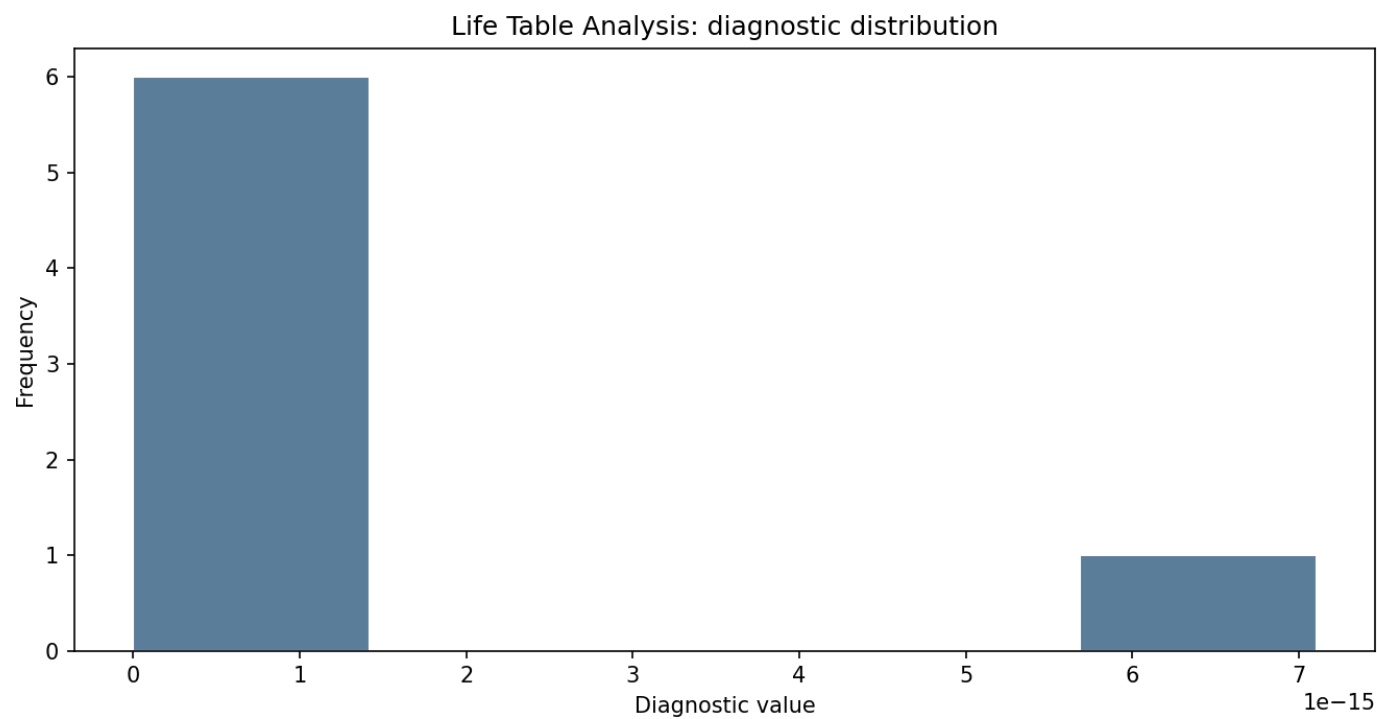
Life Table Analysis



Life Table Analysis



Life Table Analysis



Life Table Analysis

