higher ⇄ lower

base value

Individual Prediction Logic: High-Risk MORTALITY

f(x)

1.87

hemoglobin_min = -0.52   lactate_max = 1.53   pao2fio2ratio_min = -1.21   admission_age = 1.16   tbar = 1.5   glucose_min = 1.33   albumin_max = -2.37   bun_max = 1.28   ptt_min = 0.32