

6. Nonlinear estimation of adjusted association of glucose control and (A) mortality, (B) functional graft survival, (C) actual graft survival.

Nonlinear estimation was performed using restricted cubic splines with knots placed at the 5th, 35th, 65th and 95th percentiles of the empirical distribution of each parameter (median glucose per year, HbA1c, maximal glucose per year).

Webfigure 3a

(a) patient survival

Neither mean glucose levels (mg/dl) nor mean HbA1c (%) predicted mortality. Solid line indicate the HR, dashed lines the 95% CI.

