FPG (mmol/l) Estimation --- Upper Confidence Limit --- Lower Confidence Limit … Knots

\( P \) for overall significance < 0.0001, \( P \) for linearity = 0.70 and \( P \) for nonlinearity < 0.0001

2hPG (mmol/l) Estimation --- Upper Confidence Limit --- Lower Confidence Limit … Knots

\( P \) for overall significance < 0.0001, \( P \) for linearity = 0.55 and \( P \) for nonlinearity < 0.0001

Difference in HbA1c where the reference value for FPG is 7.0

Difference in HbA1c where the reference value for 2hPG is 11.0