

SUPPLEMENTARY DATA

Supplementary Figure 1. Estimated dose response relationship between maternal serum 25-hydroxyvitamin D (25-OH D) levels and risk of type 1 diabetes in offspring. Unadjusted results. Adjusting for sex of child and season of blood sample did not change the results (not presented). 2 cases and 1 control have a 25-OH D value >150 nmol/l. Dotted lines represent 95% confidence intervals. Vertical lines indicates the 5- (33 nmol/l) and 95-percentiles (120 nmol/l) of 25-OH D for cases and controls combined. Estimates are derived from logistic regression model with fractional polynomials, implemented in Stata, version 11.

