Additional file 4: Figure S3 Associations between fetal growth restriction and cardiovascular outcomes

Values represent linear regression coefficients with the 95% confidence interval of the confounder model that reflect the difference in childhood outcomes expressed as standard deviation scores (SDS) between fetal growth restriction (FGR) as compared to the reference group (no FGR). Models were adjusted for child’s age, sex, ethnicity, maternal age, educational level, smoking, folic acid intake and diastolic blood pressure at intake. Trend lines are only given when p-value for linear trend < 0.05.