Figure S2: Percent predicted lung function parameters at 10, 18 and 26 years of age by asthma and smoking status

Pre-bronchodilator lung function

a) Percent predicted FEV₁

b) Percent predicted FVC

c) Percent predicted FEV₁/FVC

d) Percent predicted FEF₂₅-₇₅

Post-bronchodilator lung function

Figures describe the mean value of each percent predicted lung function parameter at 10, 18 and 26 years of age in Smokers with asthma (open triangle), Non-smokers with asthma (open circles), Smokers without asthma (closed triangle) and Non-smokers without asthma (closed circles). Data generated from a GEE longitudinal models. Points represent means with 95% confidence intervals. Post-bronchodilator parameters only available at 18 and 26 years. Data from 10 to 26 years represents results available for 401 participants with data at each point; post-bronchodilator results available for 428 participants.