

# Supplementary Materials

**Table S1.** Adjusted<sup>1</sup> differences (95% CI) in median FEV1 and FVC by birthweight, case status, sex, age and height, estimated by median regression and adjusting standard errors for intra-centre correlation (n = 2049).

	Difference (95% CI) in Median FEV1 (mL)	<i>p</i> Value	Difference (95% CI) in Median FVC (mL)	<i>p</i> Value
<b>Low vs. normal BW</b>	9 (-60;77)	0.806	-10 (-81;63)	0.795
<b>COPD</b>	-925 (-1024;-825)	<b>&lt;0.001</b>	-333 (-655;-10)	<b>0.043</b>
<b>Asthma</b>	-230 (-294;-166)	<b>&lt;0.001</b>	-52 (-186;83)	0.450
<b>Allergic rhinitis</b>	-78 (-118;-38)	<b>&lt;0.001</b>	-8 (-117;101)	0.882
<b>Sex (female vs. male)</b>	-572 (-643;-501)	<b>&lt;0.001</b>	-675 (-758;-592)	<b>&lt;0.001</b>
<b>Age (per class)</b>				
<b>35-49</b>	-270 (-339;-201)	<b>&lt;0.001</b>	-184 (-277;-92)	<b>&lt;0.001</b>
<b>50-64</b>	-611 (-659;-561)	<b>&lt;0.001</b>	-493 (-536;-449)	<b>&lt;0.001</b>
<b>≥65</b>	-1172 (-1520;-825)	<b>&lt;0.001</b>	-1093 (-1349;-837)	<b>&lt;0.001</b>
<b>Height (per cm)</b>	38 (36;42)	<b>&lt;0.001</b>	54 (52;58)	<b>&lt;0.001</b>

<sup>1</sup> Adjusted for all factors in the table.