Supplemental Table A. *Raw data for lung diffusing capacity from 10 to 25 years of age for extreme preterm subjects compared to term-born control subjects (n = 160*).*

	1991–1992 cohort								1982–1985 cohort							
Examination	**First follow-up**				**Second follow-up**				**First follow-up**				**Second follow-up**			
Age, mean (SD)	10.6 (0.4) years				17.8 (0.4) years				17.7 (1.2) years				24.9 (1.2) years			
	Mean	95% CI			Mean	95% CI			Mean	95% CI			Mean	95% CI		
DL_{CO} ($mmol \cdot min^{-1} \cdot kPa^{-1}$)																
Term-born	5.4	5.2	to	5.6	8.7	7.8	to	9.6	8.9	8.3	to	9.5	9.6	8.9	to	10.4
EP-born	4.4	4.1	to	4.7	7.9	7.2	to	8.6	8.0	7.4	to	8.5	8.7	8.1	to	9.4
V_A (liter)																
Term-born	3.0	2.9	to	3.1	5.2	4.8	to	5.6	5.6	5.3	to	5.9	5.9	5.5	to	6.3
EP-born	2.7	2.5	to	2.8	5.0	4.6	to	5.3	5.3	5.0	to	5.6	5.7	5.3	to	6.0
K_{CO} ($mmol \cdot min^{-1} \cdot kPa^{-1} \cdot L^{-1}$)																
Term-born	1.8	1.8	to	1.9	1.7	1.6	to	1.8	1.6	1.5	to	1.7	1.6	1.6	to	1.7
EP-born	1.7	1.6	to	1.7	1.6	1.5	to	1.7	1.5	1.4	to	1.6	1.5	1.5	to	1.6
D_M ($mmol \cdot min^{-1} \cdot kPa^{-1}$)																
Term-born	9.7	9.0	to	10.5	15.1	13.6	to	16.6	17.0	15.6	to	18.4	17.0	15.6	to	18.5
EP-born	7.4	6.5	to	8.3	13.2	11.5	to	14.8	15.0	13.4	to	16.6	15.3	13.4	to	17.2
V_C (mL)																
Term-born	52.5	48.2	to	56.8	86.9	73.5	to	100.2	79.4	73.8	to	85.1	92.9	85.2	to	100.6
EP-born	51.3	43.5	to	59.0	52.6	74.8	to	90.4	72.6	68.0	to	77.1	91.8	84.5	to	99.2

Abbreviations: SD: standard deviation; CI: confidence interval; $DL_{CO:}$ Diffusing capacity of the lung for carbon monoxide; V_A: Alveolar volume; K_{CO}: Transfer coefficient of the lung for carbon monoxide; D_M: Alveolar-capillary membrane conductance; V_C: Pulmonary-capillary blood volume.

The numbers are estimated group means with 95% confidence interval. The values are reported as absolute numbers.

* The number of subjects included in at least one regression model. The number of cases and controls for each variable and at each time point is shown in Figure 1 in the main paper.