

Table Characteristics of the total study population (N=46,599*)

<i>Maternal characteristics</i>	
Age, years	29.0 (5.2) [N=46,452]
Gestational age at the time of sampling, weeks	13.0 (7.0 to 39.7) [N= 46,433]
BMI, kg/m²	23.9 (4.4) [N=31,377]
Parity, N (%)	[N=44,040]
0	24,022 (54.4)
1	13,132 (29.8)
2	4,400 (10.0)
3≤	2,486 (5.6)
Smoking status, N (%)	[N=43,280]
Non/past smoker	38,390 (88.7)
Current smoker	4,890 (11.3)
Education, N (%)	[N=31,405]
Low	9,632 (30.7)
Medium	10,583 (33.7)
High	11,190 (35.6)
 <i>Maternal test results</i>	
TSH (mU/L)	1.33 (0.13-4.52) [N=45,978]
FT4 (pmol/L)	13.0 (7.2-21.9) [N=45,848]
TPOAb positivity, N (%)	3,005 (7.5) [N=40,160]
TgAb positivity, N (%)	1,063 (5.8) [N=18,154]
 <i>Child characteristics</i>	
Birth weight, grams	3,400 (535)
Small for gestational age, N (%)	4,574 (9.9)
Large for gestational age, N (%)	4,510 (9.8)
Gestational age at birth, weeks	39.9 (35.4-42.0)
Sex, N (%)	[N=37,181]
Female	18,352 (49.4)

Table shows descriptive statistics of the characteristics of all included women as the mean (SD), median (95% range) or percentage, as appropriate. Cohort-specific descriptive characteristics are shown in Appendix.

*Number of participants with available data on either of thyroid function tests, unless otherwise indicated.