

**Supplementary material.** Comparison of the groups to assess for potential bias in the missing birth data group.

	Subjects without birth weight data	Subjects with abnormal birth weight	Subjects without abnormal birth weight	Statistic and P significance
N	78	37	75	
Age in years	50.3 (11.1)	46.9 (10.4)	47.1 (9.5)	F(2,187)= 2.255; p=.108
Gender male (n, %)	64 (82.1%)	29 (78.4%)	58 (77.3%)	X <sup>2</sup> =.556; p=.757
Age at clozapine initiation (in years)	33.6 (9.7)	31.9 (8.8)	30.0 (7.9)	F(2,187)=3.017; p=.051
Years on clozapine	16.7 (7.1)	15.1 (7.2)	17.1 (6.7)	F(2,187)=1.071; p=.345
Presence of any glucose dysregulation*	14 (17.9%)	15 (40.5%)	18 (31.9%)	<b>X<sup>2</sup>=.6.916; p=.0.031</b>
Family history of diabetes	12 (16.2%)	7 (19.4%)	16 (21.9%)	X <sup>2</sup> =.775; p=.679

\*this comparison was expectedly different between groups, as includes a risk factor (abnormal birth weight) and its outcome (glucose dysregulation). When comparing those without birth weight data and those without abnormal birth weight, no differences were found (X<sup>2</sup>=.846; p=.358).