

**Supplementary figure 1**

## Islet autoantibody status of study participants

	Controls	New Onset T1D	Long Standing T1D	P value*
N	25	12	19	
GADA	-	10	13	0.4325
IAA	-	9	17**	0.3499
IA2A	-	3	14	0.0119
ZnT8A	-	10	10	0.1284
0 Ab+	25	0	1	
1 Ab+	-	3	3	
2 Ab+	-	2	2	0.5279
3 Ab+	-	5	5	
4 Ab+	-	2	8	

\*New onset vs Long standing T1D; \*\*IAA assay cumulatively measures spontaneous autoantibodies and exogenous insulin induced antibodies.

Legend: GADA: antibodies to glutamic acid decarboxylase; IAA: antibodies to insulin; IA2A: antibodies to insulinoma-associated antigen 2; ZnT8A: antibodies to zinc transporter 8.