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Table 1: Baseline demographics of the respondents to the survey. Data presented as means \pm standard deviations, all data was found to be normally distributed (Kolmogorov-Smirnov $p > 0.05$) and p values are for unpaired t-tests, significance taken at $p < 0.05$ level.

	All Members	Members with T2DM	Members with T1DM	P value T2DM vs T1DM
Total respondents	620	547	73	-
Age	51.1 \pm 12.5	52.7 \pm 11.7	38.0 \pm 11.9	<0.001
Gender (n) Total/Female/Male	620/546/74	547/477/70	73/69/4	-
Gender (%) Female/Male	88/12	87/13	95/5	-
Duration diabetes (months)	(n=619) 101.4 \pm 100.0	(n=546) 81.9 \pm 69.6	(n=73) 246.1 \pm 156.9	<0.001
Recorded Body Mass Index (kg/m ²) at joining	(n=419) 38.7 \pm 7.5	(n=373) 39.3 \pm 7.3	(n=46) 33.6 \pm 7.1	<0.001
Self-reported HbA1c at joining (mmol/mol) (%)	(n=177) 68 \pm 21 8.4 \pm 1.9	(n=138) 67 \pm 22 8.3 \pm 2.0	(n=39) 8.5 \pm 1.6	0.50