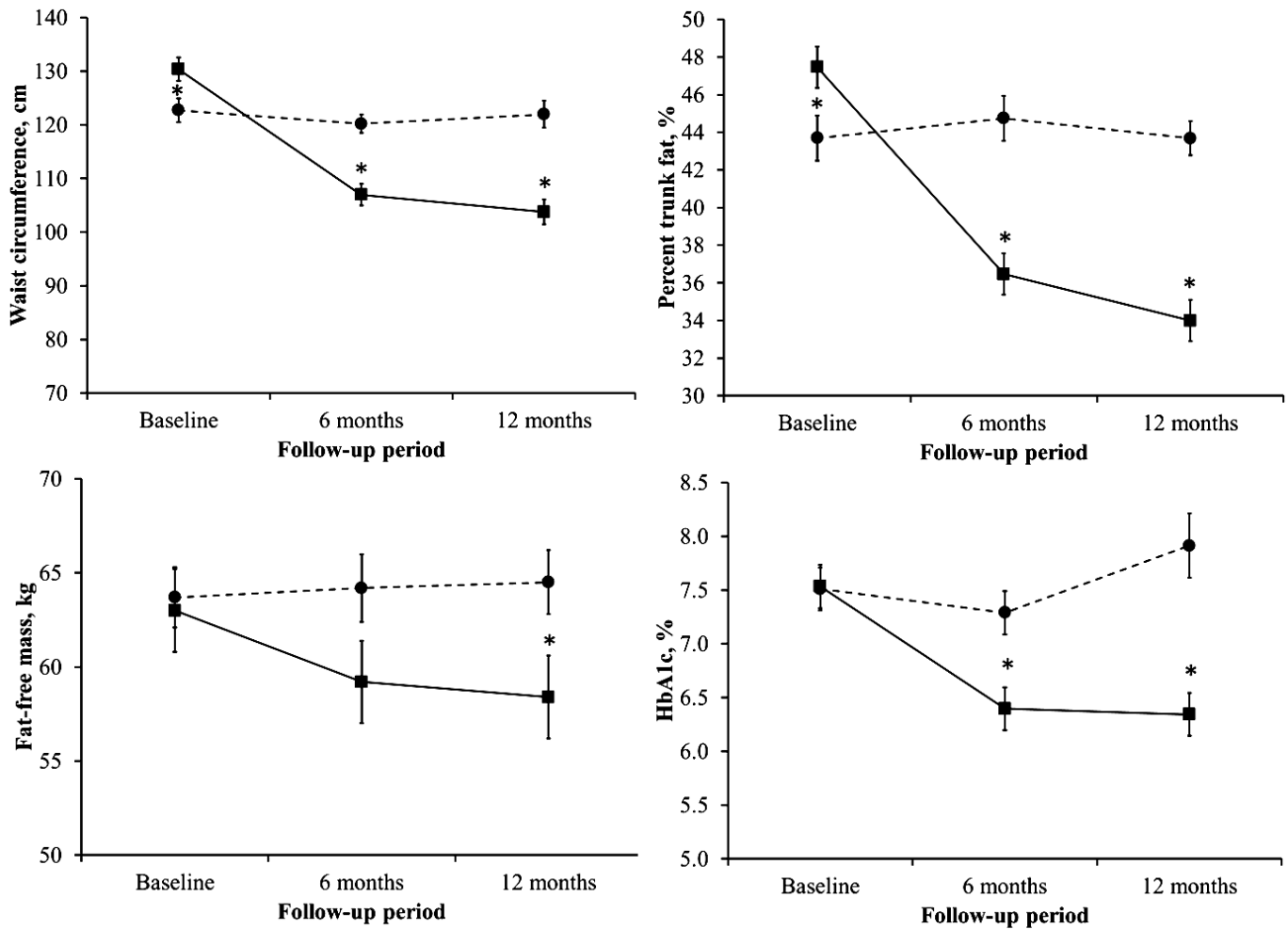


Supplementary Figure S1. Mean (SE) changes in waist circumference, percent trunk fat, fat-free mass, HbA1c, free fatty acids and hsCRP from baseline to 12-month follow-up. * $p < 0.05$ is for between-group differences at the indicated follow-up time-point. Interaction terms “interventions*follow-up period” were significant for waist circumference ($p < 0.001$), percent trunk fat ($p < 0.001$) and HbA1c ($p = 0.006$) but did not reach statistical significance for fat-free mass ($p = 0.354$). ■ RYGB surgery ● Diabetes Support and Education



Supplemental Figure S2. Mean changes in the plasma glucose during frequently sampled intravenous glucose tolerance test from baseline to 12-month follow-up. The changes in the plasma glucose was significant for follow-up period in the RYGB group only ($p < 0.001$).

