

Supplemental Table 3. HbA1c by Treatment Period

	Baseline	AID 13 weeks Overall	SAP 13 weeks Overall	P-Value ^b
	N=35	N=34 ^a	N=35	
HbA1c (%)	6.7 ± 1.0	6.8 ± 0.8	6.8 ± 0.9	0.51
HbA1c <7.0% n (%)	25 (71%)	19 (56%)	22 (63%)	0.51
HbA1c <7.5% n (%)	29 (83%)	26 (76%)	28 (80%)	0.51
Worsening >0.5% ^c	NA	7 (21%)	5 (14%)	

^a Lost both the original and back-up sample for one participant at the end of Period 1 (AID)

^b Based on a repeated-measures least squares regression model adjusting for period as fixed effect and site as random effect. The model includes 3 time points: (1) baseline, (2) period 1 outcome, and (3) period 2 outcome. P-values were adjusted for multiple comparisons using the Two Stage Benjamini-Hochberg adaptive false discovery rate procedure. Note that the FDR procedure resulted in a common p-value for different comparisons.