

Supplementary Table 7. Mean glucose levels according to time of the day in patients treated with conventional BBI vs. structured BBI in period 2

	Estimated means, mg/dL		Adjusted <i>P</i> value
	Conventional BBI	Structured BBI	
3:00 AM	153.5±5.0	147.3±4.2	0.342
Pre-breakfast	148.2±4.3	152.5±3.5	0.432
Post-breakfast	223.4±6.8	231.8±6.2	0.387
Pre-lunch	199.3±5.1	195.5±4.1	0.556
Post-lunch	198.6±7.5	200.5±6.8	0.850
Pre-dinner	183.3±4.9	184.1±4.0	0.895
Post-dinner	208.0±7.1	210.7±6.5	0.812
Bedtime	186.4±7.6	185.5±8.8	0.946
Total	185.9±4.3	183.5±3.3	0.681

Values are presented as mean±standard error. Analysis of covariance (ANCOVA) analyses were performed, adjusted for age, sex, body mass index, weight, estimated glomerular filtration rate, diabetes duration, glycated hemoglobin, number of concurrent antidiabetic medications, antidiabetic medication use, and number of plasma glucose measurements by point-of-care testing.

BBI, basal-bolus insulin.