

Supplementary Table 5. Glycaemic control

Efficacy endpoints	Value	N
HbA1c (%), mean±SD		
Baseline	8.8±0.6	94
Month 3 post-discharge	7.2±1.1*	92
Month 6 post-discharge	7.2±1.1*	93
Change from baseline to month 3 post-discharge	1.6±1.2	92
Change from baseline to month 6 post-discharge	1.6±1.1	93
7-point blood glucose (mg/dl), mean±SD		
Baseline		
Pre-breakfast	177.7±64.1	87
Post-breakfast	232.2±77.7	71
Pre-lunch	219.7±72.6	91
Post-lunch	237.7±80.1	78
Pre-dinner	234.7±82.9	91
Post-dinner	227.5±86.3	77
Bedtime	211.8±83.0	83
24 hours pre-discharge		
Pre-breakfast	153.0±50.1*	94
Post-breakfast	200.5±68.5*	76
Pre-lunch	176.1±57.0*	93
Post-lunch	174.6±64.4*	80
Pre-dinner	180.4±58.0*	94
Post-dinner	184.5±61.8*	77
Bedtime	170.3±56.4*	85
Change from baseline to 24 hours pre-discharge		
Pre-breakfast	25.1±66.6	87

Post-breakfast	44.0±87.3	61
Pre-lunch	43.6±70.6	90
Post-lunch	63.0±85.4	68
Pre-dinner	53.8±83.4	91
Post-dinner	43.4±81.1	66
Bedtime	47.9±78.5	76
FPG (mg/dl), mean±SD		
Baseline	202.9±79.6	94
24 hours pre-discharge	151.4±56.1*	94
Month 3 post-discharge	136.1±49.4*	92
Month 6 post-discharge	125.3±48.2*	93
Change from baseline to 24 hours pre-discharge	51.5±90.9	94
Change from baseline to month 3 post-discharge	68.2±96.0	92
Change from baseline to month 6 post-discharge	77.6±86.4	93

FPG, fasting plasma glucose; HbA1c, glycosylated haemoglobin; SD, standard deviation.

*p≤0.001 versus baseline.