

**Supplementary Table 4.** Comparison of glycemic outcomes between the cases with CII protocol and their matched controls

Variable	Cases with the CII protocol (n=60)	Controls (n=60)	P value
Patients with hypoglycemia alert values ( $\leq 70$ mg/dL)	1 (1.6)	12 (20)	0.003
Time required to achieve a glucose range of 70–180 mg/dL, hr	6.0 (2.0–10.0)	10.0 (6.0–15.0)	0.002
% Time in a glucose range of 70–180 mg/dL	62.72 $\pm$ 27.19	52.57 $\pm$ 25.67	0.017
% Time in a glucose range of 70–180 mg/dL after achievement of the glucose range (70–180 mg/dL)	81.25 $\pm$ 21.70	68.09 $\pm$ 25.78	0.002

Values are presented as number (%), median (range), or mean  $\pm$  standard deviation.  
CII, computerized intravenous insulin infusion.