

Supplementary Table 1. Univariable and multiple logistic regression analyses for the risk of hypoglycemia by %TBR^{<54 mg/dL} < 1

Variable	Univariable analyses			Multivariable analyses		
	Exp (β)	95% CI	<i>P</i> value	Exp (β)	95% CI	<i>P</i> value
Age, yr	0.983	0.957–1.010	0.216			
Sex	1.543	0.685–3.477	0.295			
eGFR, mL/min/1.73 m ²	1.025	1.001–1.050	0.040			
C-peptide, mg/mL	0.040	0.003–0.629	0.022			
BMI, kg/m ²	1.026	0.903–1.166	0.692			
Diabetes duration, yr	1.040	1.001–1.080	0.045			
Total daily insulin doses, IU	1.001	0.983–1.020	0.898			
Mean glucose, mg/dL	0.983	0.968–0.998	0.024	0.939	0.906–0.941	<0.001
%CV	1.258	1.146–1.381	<0.001	1.437	1.233–1.675	<0.001
Sensor wear time, %	0.984	0.933–1.039	0.568			

Multiple logistic regression analyses with a backward elimination method were used.

TBR, time below range; CI, confidence interval; eGFR, estimated glomerular filtration rate; BMI, body mass index; CV, coefficient of variance.