Supplemental Table 1 Parameter estimates of the baseline QT model

Parameter	Estimate (RSE)
QT_0 (ms)	407 (1.1%)
α	0.216 (18%)
A (ms)	7.8 (28%)
φ (h from midnight)	3.84 (22%)
IIV QT_0 (%)	3.5% (16%)
IOV QT_0 (%)	2.3% (13%)
Proportional residual error (%)	1.2% (45.2%)

QT_0: intercept of QT-RR relationship; α correction term for RR interval, A: amplitude of the 24-hour variation in QT; φ:

acrophase (time of peak) of the 24-hour variation in QT; IIV: interindividual variability; IOV: interoccasion variability;

RSE: relative standard error.