



Supplemental Figure 2 The relationship between the RR interval and the QTc interval in the baseline recordings split by time of day. The QT interval was corrected by the study-specific α obtained from the baseline model ($\alpha=0.216$). A linear mixed effect with QTc as the dependent variable, RR as the fixed effect, dosing time as a categorical variable, interaction between RR and dosing time and subject as a random effect shows that the interaction between RR and dosing time ($p=0.1617$) and the effect of RR on QTc ($p=0.5706$) are not significant. Solid lines: predicted slopes of the model. Shaded areas: 95% prediction intervals.