Supplemental Digital Content 3. Fig. 1: Relationship between QTc vs RR intervals using predose data for (A) QTcS, (B) QTcF, and (C) QTcB in QTc evaluation population.
Supplemental Digital Content 3. Fig. 2: Relationship between QTc vs RR intervals using predose data for (A) QTcS, (B) QTcF, and (C) QTcB in safety-analysis population.
Supplemental Digital Content 3. Fig. 3: Change from baseline in (A) QTcS and (B) QTcF over time in the palbociclib plus letrozole arm in safety-analysis population.
Supplemental Digital Content 3. Fig. 4: VPC plot for the final (A) concentration-QTcS model and (B) concentration-QTcF model.
Circles represent observed data, solid black line represents the median of the observed data, and black dashed lines are 2.5\textsuperscript{th} and 97.5\textsuperscript{th} percentiles of observed data. The gray solid line is the median of the 1000 simulated medians, and the dashed gray lines are 2.5\textsuperscript{th} and 97.5\textsuperscript{th} percentiles of the simulated values. The shaded regions represent the 95\% CIs for the simulated median (dark gray) and each of the simulated 2.5\textsuperscript{th} and 97.5\textsuperscript{th} percentiles (light gray).