Supplemental Data Fig. S2. (A) Bland–Altman plot depicting the difference between AUC24 estimated using only trough concentration data and AUC24 estimated using both trough and peak concentration data by the Bayesian method. (B) Bland–Altman plot with Y-axis showing the percentage difference. The solid line represents the median, and the dashed lines represent the 2.5th and 97.5th percentiles. Data points are colored according to the TDM occasions.

Abbreviations: AUC24, area under the concentration–time curve normalized to 24 hours (mg·hr/L); TDM, therapeutic drug monitoring.