



Supplemental Data Fig. S3. Bland–Altman plots depicting the difference between (A) AUC24 estimated using the trough concentration and the Bayesian method and vs. first-order PK analytic Eq.(4); (B) AUC24 estimated using the two concentrations and the Bayesian method vs. first-order PK analytic Eq.(4); (C) AUC24 estimated using the trough concentration and Bayesian method vs. first-order PK analytic Eq.(5); and (D) AUC24 estimated using the two concentrations and the Bayesian method and vs. first-order PK analytic Eq.(5). The solid line represents the median, and the dashed lines represent the 2.5th and 97.5th percentiles.

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