













Summary

- Age and total cholesterol were significant covariates for oral clearance, but 95 % prediction interval for each correlation curve was wide due to inter-individual
- The population PK model, which fitted closely observed blood concentration-time data, enabled us to simulate exposure in each patient, i.e., total AUC, and mean blood concentration from start of dosing to the incidence in patients with the adverse event (AE) or to the last available visit in patients without the AE.
- Renal dysfunction is related to mean blood concentration rather than total doses, average daily doses, or total AUC.