

Data Specification

2023-01-12

pk

Description: ABC PK Model Data Specification

Name	Label	Details
C	Commented rows	character; . = Not a comment, C = Comment for exclusion
NUM	Row number	numeric
ID	NONMEM ID number	numeric
TIME	Time (day)	numeric
TAD	Time after dose (days)	numeric
DOSE	GEN1042 dose (mg)	numeric
DV	Plasma PK concentration (ng/mL)	numeric
DVID	Dependent variable ID	numeric; 1 = Dosing event, 2 = PK observation
CMT	Compartment	numeric; 1 = GEN1046 dose and plasma concentration
EVID	Event ID	numeric; 0 = Observation event, 1 = Dosing event, 2 = No observation
AMT	Dose amount (mg)	numeric
RATE	Rate (mg/hour)	numeric
DUR	Infusion duration (hours)	numeric
MDV	Missing data variable	numeric; 0 = DV is not missing, 1 = DV is missing
BLQ	Below limit of quantification	numeric; 0 = No, 1 = Yes
DAY	Study day (days)	numeric
WTBL	Baseline weight (kg)	numeric
WT	Time-varying weight (kg)	numeric
BMIBL	Baseline BMI (kg/m ²)	numeric
AGEBL	Baseline age (years)	numeric
SEX	Sex	numeric; 0 = Female, 1 = Male
RACE	Race	numeric; 1 = White, 2 = Black or African American, 3 = Asian, 4 = Other or not specified
ADAT	Anti-drug antibody (ADA) (titer)	numeric; missing set to -99
ADAC	Confirmed ADA	numeric; 0 = Negative, 1 = Positive, 2 = Missing
ADAPOS	Subjects with any positive ADA	numeric; 0 = No, 1 = Yes, 2 = Missing
NOADAT	Subjects with missing ada titer value	numeric; 0 = No, 1 = Yes
PKDTIMP	Imputed datetime	numeric; 0 = No, 1 = Yes
STUDYID	Study identifier	character