

Data Specification

MetrumRG

2019-01-30 13:32:41

analysis1

Description: Example PopPK analysis data set.

Column	Type	Field	Value
C	character	short-name values	comment character . = analysis row, C = commented row
NUM	numeric	short-name	record number
ID	numeric	short-name	subject identifier
SUBJ	character	short-name	subject identifier
TIME	numeric	short-name unit	time after first dose hour
SEQ	numeric	short-name values	data type 0 = observation, 1 = dose
CMT	numeric	short-name	compartment number
EVID	numeric	short-name values	event ID 0, 1
AMT	numeric	short-name unit	dose amount mg
DV	numeric	short-name unit	dependent variable $\mu\text{g/L}$
AGE	numeric	short-name unit	age years
WT	numeric	short-name unit	weight kg
CRCL	numeric	short-name unit	creatinine clearance ml/min
ALB	numeric	short-name unit long-name	albumin g/dL serum albumin
BMI	numeric	short-name unit long-name	BMI m ² /kg body mass index
AAG	numeric	short-name unit	alpha-1-acid glycoprotein mg/dL
SCR	numeric	short-name unit	serum creatinine mg/dL
AST	numeric	short-name	aspartate aminotransferase
ALT	numeric	short-name	alanine aminotransferase
HT	numeric	short-name unit long-name	height cm Height

Continued on next page

Column	Type	Field	Value
CP	numeric	short-name values	Child-Pugh score 0 = normal, 1 = Pugh1, 2 = Pugh2, 3 = Pugh3
TAFD	numeric	short-name unit	time after first dose hours
TAD	numeric	short-name unit	time after dose hours
LDOS	numeric	short-name unit	last dose amount mg
MDV	numeric	short-name values long-name comment	MDV 0, 1 missing DV indicator per NONMEM specifications
BLQ	numeric	short-name values	below limit of quantification 1, 0
PHASE	numeric	short-name values	study phase indicator 1
STUDY	numeric	short-name values	study number 1 = SAD, 2 = MAD, 3 = Renal, 4 = Hepatic
RF	character	short-name values	renal function stage norm = Normal, mild = Mild, mod = Moderate, sev = Severe