

Data Specification

MetrumRG

2019-01-31 15:32:28

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 |

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| 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 |