DEM104101 PK/PD Analysis Data sets

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Dataset: DEM104101F_PK

The population PK analysis data set

1. `C`
   - commented rows
   - values: `.`, `C`
2. `USUBJID`
   - universal subject identifier
3. `ID`
   - NONMEM ID number
4. `EVID`
   - event ID indicator
   - comment: per NONMEM specifications

Dataset: DEM104101F_PKPD

The population PK/PD analysis data set

1. `C`
   - commented rows
   - values: `.`, `C`
2. `MDV`
   - missing DV indicator
   - comment: per NONMEM specifications
3. `SEQ`
   - record type indicators
   - values: `1 = concentration`, `2 = response`, `3 = other`
4. `AMT`
   - dose amount
   - unit: `mg`
5. `II`
   - interdose interval
   - unit: `hours`
6. `CMT`
   - compartment number
   - short name: Compartment
   - values: `1, 2, 3, 4`
   - comment: per NONMEM specifications

7. **TAFD**
   - time after first dose
   - unit: `hours`
8. **WT**
   - baseline weight
   - short name: Weight
   - unit: `kg`
9. **EGFR**
   - estimated glomerular filtration rate
   - short name: eGFR
   - unit: `ml/min/1.73 m2`
   - if_missing: imputed

Dataset: DEM104101F_AE

Adverse event analysis data set

1. **C**
   - commented rows
   - values: `.`, `C`
2. **MDV**
   - missing DV indicator
   - comment: per NONMEM specifications
3. **SEQ**
   - record type indicators
   - values: `1 = concentration`, `2 = response`, `3 = other`
4. **AMT**
   - dose amount
   - unit: `mg`
5. **II**
   - interdose interval
   - unit: `hours`
6. **CMT**
   - compartment number
   - short name: Compartment
   - values: `1, 2, 3, 4`
   - comment: per NONMEM specifications
7. **TAFD**
   - time after first dose
   - unit: `hours`
8. **WT**
   - baseline weight
   - short name: Weight
   - unit: `kg`
9. **EGFR**
   - estimated glomerular filtration rate
   - short name: eGFR
   - unit: `ml/min/1.73 m2`
   - if_missing: imputed