Data source

- File: tran2.xpt
- Date: 2017-08-11

Data definitions

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

- unit: `ml/min/1.73 m2`

13. **STUDY**
    - study identifier
    - short name: Study
    - values: `100, 202, 303, 203`

14. **SEX**
    - values: `0 = male`, `1 = female`

15. **BQL**
    - DV value is below the quantitation limit
    - short name: below limit of quantification
    - values: `0 = FALSE`, `1 = TRUE`

16. **DV**
    - dependent variable
        - NoDoze concentration `ng/mL` when `SEQ==1`
        - Alertness when `SEQ==2`
        - BMI `kg/m2` when `SEQ==3`
    - comment: see SEQ

17. **DV2**
    - second dependent variable
        - NoDoze concentration `ng/mL`
        - Alertness
        - BMI `kg/m2`

18. **HAIR**
    - patient hair color
    - values: `0 = brown`, `1 = blonde`, `2 = black`