# **Data Definitions**

MetrumRG Staff Scientist 2018-01-08 09:49:59

## 1 Datasets

Description	Location
Population PK analysis data set	DEM104101F_PK.xpt
Population PK/PD analysis data set	DEM104101F_PKPD.xpt
AE analysis data set	DEM104101F_AE.xpt

### 1.1 Population PK analysis data set (DEM104101F\_PK.xpt)

VARIABLE	LABEL	TYPE	CODES
С	commented rows	character	$\cdot$ = not a comment, $C = com-$
			ment
USUBJID	universal subject identifier	character	
ID	NONMEM ID number	character	
EVID	event ID indicator	numeric	
WT	WT	numeric	

### 1.2 Population PK/PD analysis data set (DEM104101F\_PKPD.xpt)

VARIABLE	LABEL	TYPE	CODES
С	commented rows	character	values: ., C
MDV	missing DV indicator	numeric	
SEQ	record type indicators	numeric	1 = concentration, $2 =$ response,
			3 = other
AMT	dose amount (unit: mg)	numeric	
II	interdose interval (unit: hours)	numeric	
CMT	compartment number	numeric	values: 1, 2, 3, 4
TAFD	time after first dose (unit: hours)	numeric	
WT	baseline weight (unit: kg)	numeric	
EGFR	estimated glomerular filtration	numeric	
	rate (unit: ml/min/1.73 m2)		
SEX	SEX	numeric	0 = male, 1 = female

### 1.3 AE analysis data set (DEM104101F\_AE.xpt)

VARIABLE	LABEL	TYPE	CODES

VARIABLE	LABEL	TYPE	CODES
С	commented rows	character	values: ., C
MDV	missing DV indicator	numeric	
SEQ	record type indicators	numeric	1 = concentration, $2 = $ response,
			3 = other
AMT	dose amount (unit: mg)	numeric	
II	interdose interval (unit: hours)	numeric	
CMT	compartment number	numeric	values: 1, 2, 3, 4
TAFD	time after first dose (unit: hours)	numeric	
WT	baseline weight (unit: kg)	numeric	
EGFR	estimated glomerular filtration	numeric	
	rate (unit: ml/min/1.73 m2)		