

Data Definitions

2026-01-30

1 Datasets

Description	Location
Demothizine PK analysis	nmdat1.xpt

1.1 Demothizine PK analysis (nmdat1.xpt)

VARIABLE	LABEL	TYPE	CODES
C	Commented record	numeric	
NUM	Record number	numeric	
ID	Subject ID	numeric	
TIME	Time after first dose (unit: h)	numeric	
AMT	Dose amount (unit: mg)	numeric	values: 0, 50, 100
CMT	Compartment	numeric	values: 1, 2
EVID	Event ID	numeric	values: 0, 1
DV	Demothizine concentration (unit: ng/mL)	numeric	
BLQ	Below limit of quantitation	numeric	values: 0, 1
LLOQ	Lower limit of quantitation	numeric	
AGE	Age (unit: years)	numeric	
SEX	Sex	numeric	1 = Male, 2 = Female
ALB	Albumin (unit: mg/dL)	numeric	
SCR	Serum creatinine (unit: mg/dL)	numeric	
WT	Weight (unit: kg)	numeric	
HT	Height (unit: cm)	numeric	
GENO	Genotype	numeric	0 = Normal metabolizer, 1 = Poor metabolizer
BSA	Body surface area (unit: m2)	numeric	
EGFR	Estimated GFR (unit: ml/min/1.73 m2)	numeric	
DOSE	Demothizine dose group (unit: mg)	numeric	50 = 50 mg, 100 = 100 mg