

Data Definitions

CKJ

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1 Datasets

Description	Location
Example Atorv analysis data set	atorvWrkShop3.xpt

1.1 Example Atorv analysis data set (atorvWrkShop3.xpt)

VARIABLE	LABEL	TYPE	CODES
C	comment character	character	C = comment, . = non-comment
ID	subject identifier	numeric	
TIME	time after first dose (unit: hour)	numeric	
AMT	dose amount (unit: uM)	numeric	
DV	dependent variable	numeric	
CMT	compartment number	numeric	
DOSE	nominal dose amount	numeric	values: 5, 10, 20
EVID	event ID	numeric	0 = observation, 1 = dose
MDV	missing DV indicator	numeric	0 = non-missing, 1 = missing
ADDL	ADDL	numeric	
II	inter-dose interval	numeric	
SS	steady state indicator	numeric	0 = non-steady state indicator, 1 = steady state indicator
FORM	formulation	numeric	1 = tablet, 2 = chewable
WT	weight (unit: kg)	numeric	
PER	PER	numeric	
BLQ	below limit of quantification	numeric	1 = above QL, 0 = below Q
NUM	record number	numeric	