

Summary 1 - Objective Function Values

PROBLEM : THEOPHYLLINE ORAL

Number of Total Records : 132
Number of DV Records : 132
Number of Items(Columns): 4
Number of Parameters : 11
Objective Function Value: 57.3210637109358
OFV per DV : 0.4342505
Corrected AIC Value : 81.52106371
Schwartz Criterion(BIC) : 111.0318849
of Gradients Over |1| : 0
Number of Sig Digits : 3.3

Summary of Individual OFV per DV

Minimum : -0.48468655221051
1st Qu. : -0.0863015235799424
Median : 0.290482335941996
Mean : 0.434250482658605
3rd Qu. : 0.9055408872692
Maximum : 2.20925984257187
Std Dev : 0.7743
Coe Var : 1.783
S-W test: 0.2236

Header information for the next table

ID : Subject ID
iOFV : Individual Objective Function Value
nRec : Number of Records
nDV : Number of DV(Dependent Variable) Records
nMDV : Number of Missing DV Records
nAMT : Number of Dosing(AMT) Recods
nEVID2 : Number of Records with EVID > 1
FRec : Row Number of First Record
FDDT : First Dosing Record Time
OFVpDV : Objective Function Value per DV

*Table is ordered by decreasing OFVpDV

Abbreviations for Tables

PRED : Typical Prediction
IPRE : Individual Prediction
WRES : Weighted Residual
CWRE : Conditional Weighted Residual
IWRE : Individual Weighted Residual
LL : Lower Limit of Confidence Interval
UL : Upper Limit of Confidence Interval
RSE : Relative Standard Error (SE / Point Estimate)
SHR : Shrinkage (Observed SD / Estimated SD)
ZERO : Dose confidence interval include zero?

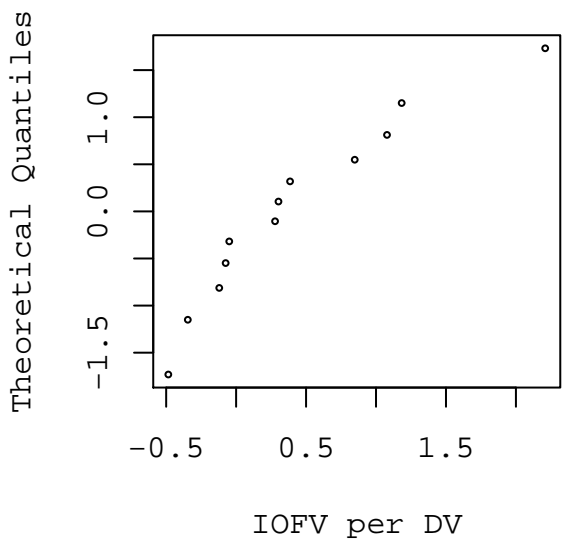
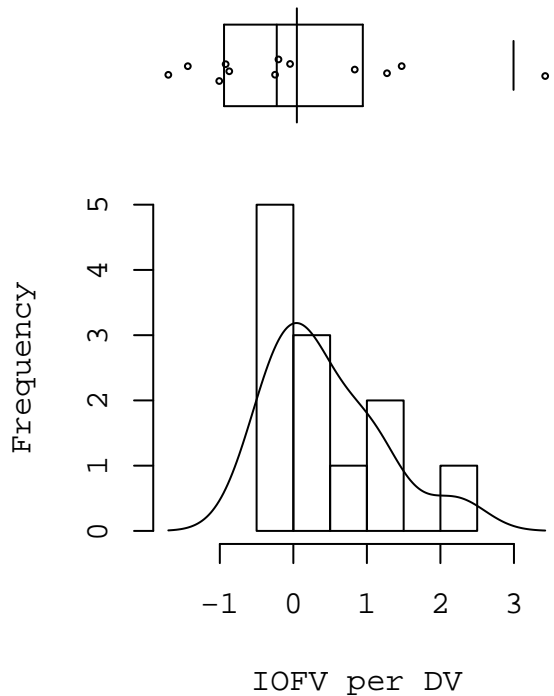


Table of Individual Objective Function Values and Records Summary

ID		iOFV	nRec	nDV	nMDV	nAMT	nEVID1	nEVID2	nEVID3	FRec	FDRec	FRDT	FDDT	OFVpDV
1	1	24.3018583	11	11	0	0	0	0	0	1	0	0	0	2.20925984
10	10	13.0170668	11	11	0	0	0	0	0	100	0	0	0	1.18336971
2	2	11.8644428	11	11	0	0	0	0	0	12	0	0	0	1.07858571
5	5	9.3264521	11	11	0	0	0	0	0	45	0	0	0	0.84785928
12	12	4.2422610	11	11	0	0	0	0	0	122	0	0	0	0.38566009
7	7	3.3293852	11	11	0	0	0	0	0	67	0	0	0	0.30267138
8	8	3.0612262	11	11	0	0	0	0	0	78	0	0	0	0.27829329
6	6	-0.5412134	11	11	0	0	0	0	0	56	0	0	0	-0.04920122
9	9	-0.8234502	11	11	0	0	0	0	0	89	0	0	0	-0.07485911
4	4	-1.3269165	11	11	0	0	0	0	0	34	0	0	0	-0.12062878
3	3	-3.7984965	11	11	0	0	0	0	0	23	0	0	0	-0.34531786
11	11	-5.3315521	11	11	0	0	0	0	0	111	0	0	0	-0.48468655