
SUMMARY OF NONMEM RUN 080502-084423

MINIMUM VALUE OF THE OBJECTIVE FUNCTION: 1415.324
 NUMBER OF SIGNIFICANT DIGITS: 3.9

COMMENTS EXTRACTED FROM CONTROL FILE:
 2-compartment base model

THETA estimates

#	ESTIMATE	STANDARD ERROR	COEFF. OF VAR.	COMMENT
1	3.57	-----	-----	-----
2	1.02	-----	-----	-----
3	0.873	-----	-----	-----
4	6.17	-----	-----	-----

Standard errors not reported

OMEGA estimates:

#	VARIANCE	sqrt(VARIANCE)	COVARIANCE	CORRELATION	COMMENT
1	0.137	0.3701	-----	-----	-----
2	0.0451	0.2124	-----	-----	-----
1/2	-----	-----	-0.0483	-0.614	-----
3	0.0972	0.3118	-----	-----	-----
1/3	-----	-----	0.0376	0.326	-----
2/3	-----	-----	-0.0135	-0.204	-----
4	0.274	0.5235	-----	-----	-----
1/4	-----	-----	-0.0488	-0.252	-----
2/4	-----	-----	0.0709	0.638	-----
3/4	-----	-----	0.102	0.625	-----

SIGMA estimates:

#	VARIANCE	sqrt(VARIANCE)	COVARIANCE	CORRELATION	COMMENT
1	0.0557	0.236	-----	-----	-----
2	0	-----	-----	-----	FIXED

NONMEM reported a BOUNDARY condition; typically, this prevents calculation of standard errors.
 Possible explanations include:
 THETA at boundaries: none