

Supplemental Material

Table S1 - Overview of SRME %and CV% values for all simulation scenarios, cohorts and analysis methods. SAMP – sampling scheme (serial vs. sparse); LABEL – indicates the secondary pharmacokinetic measure of exposure; DOSE - daily dose in mg/kg; WEEK – duration of the treatment; SRME% - scaled relative mean error in percentage; CV% - coefficient of variation in percentage; NCA- non-compartmental analysis; MEAN – arithmetic mean; GEOMEAN- geometric mean.

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% : MODEL	CV% : MODEL	SRME% : NCA-MEAN	CV% : NCA-MEAN	SRME% : NCA-GEOMEAN	CV% : NCA-GEOMEAN
1CMT	SERIA	24hr AUC	10	1	0.8066	2.787	3.993	10.74	4.15	9.824
1CMT	SERIA	24hr AUC	10	4	1.403	2.982	5.107	9.256	4.053	10.26
1CMT	SERIA	24hr AUC	10	12	0.784	2.822	3.055	9.367	3.948	9.826
1CMT	SERIA	24hr AUC	30	1	0.8066	2.787	4.565	9.472	4.298	9.344
1CMT	SERIA	24hr AUC	30	4	1.403	2.982	3.721	9.74	4.934	10.58
1CMT	SERIA	24hr AUC	30	12	0.784	2.822	3.065	9.873	4.258	10.48
1CMT	SERIA	24hr AUC	100	1	0.8066	2.787	4.615	9.845	3.538	9.214
1CMT	SERIA	24hr AUC	100	4	1.403	2.982	3.02	9.474	3.939	8.846
1CMT	SERIA	24hr AUC	100	12	0.784	2.822	4.038	9.928	3.59	10.71
1CMT	COM	24hr AUC	10	1	0.4114	4.651	5.245	13.41	4.815	12.93
1CMT	COM	24hr AUC	10	4	0.6365	4.324	5.634	12.73	3.838	13.51
1CMT	COM	24hr AUC	10	12	1.115	4.373	3.815	13.17	4.564	12.98
1CMT	COM	24hr AUC	30	1	0.4114	4.651	6.231	12.56	4.027	13.28
1CMT	COM	24hr AUC	30	4	0.6365	4.324	5.212	12.68	4.35	12.98
1CMT	COM	24hr AUC	30	12	1.115	4.373	3.564	13.24	4.632	12.19
1CMT	COM	24hr AUC	100	1	0.4114	4.651	5.29	12.85	4.466	13.68
1CMT	COM	24hr AUC	100	4	0.6365	4.324	4.209	12.18	3.833	13.03
1CMT	COM	24hr AUC	100	12	1.115	4.373	4.564	12.71	3.903	13.63

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA -GEOMEAN
1CMT+MM	SERIAL	24hr AUC	10	1	3.454	3.152	4.042	9.245	4.066	9.429
1CMT+MM	SERIAL	24hr AUC	10	4	3.177	3.255	3.784	9.352	5.347	8.897
1CMT+MM	SERIAL	24hr AUC	10	12	3.457	3.167	4.354	9.667	3.889	9.966
1CMT+MM	SERIAL	24hr AUC	30	1	3.165	3.309	3.883	10.35	3.277	9.953
1CMT+MM	SERIAL	24hr AUC	30	4	3.416	3.281	4.477	10.15	3.199	10.62
1CMT+MM	SERIAL	24hr AUC	30	12	3.572	3.226	3.282	11.27	4.358	9.756
1CMT+MM	SERIAL	24hr AUC	100	1	2.993	3.069	4.03	9.883	3.608	10.66
1CMT+MM	SERIAL	24hr AUC	100	4	3.369	3.37	4.945	9.871	3.363	9.435
1CMT+MM	SERIAL	24hr AUC	100	12	3.459	3.024	3.657	9.409	5.191	9.725
1CMT+MM	COMPO	24hr AUC	10	1	3.176	4.932	3.502	12.07	5.057	13.09
1CMT+MM	COMPO	24hr AUC	10	4	3.192	4.768	3.777	12.38	4.02	12.54
1CMT+MM	COMPO	24hr AUC	10	12	3.399	4.88	3.864	13.15	4.442	12.16
1CMT+MM	COMPO	24hr AUC	30	1	4.214	5.316	3.68	13.83	3.438	12.73
1CMT+MM	COMPO	24hr AUC	30	4	3.262	5.196	5.853	12.8	4.427	12.42
1CMT+MM	COMPO	24hr AUC	30	12	3.496	5.407	3.888	13.18	7.559	13.46
1CMT+MM	COMPO	24hr AUC	100	1	3.868	5.214	4.33	12.11	3.738	13.41
1CMT+MM	COMPO	24hr AUC	100	4	3.502	4.82	5.149	13.12	2.725	13.61
1CMT+MM	COMPO	24hr AUC	100	12	3.312	4.733	3.812	12.58	5.262	12.38

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
2CMT	SERIAL	24hr AUC	10	1	0.5484	2.819	3.009	10.21	4.508	9.854
2CMT	SERIAL	24hr AUC	10	4	0.8587	3.256	4.84	10.01	5.346	9.577
2CMT	SERIAL	24hr AUC	10	12	0.5528	2.943	3.429	9.583	3.767	10.48
2CMT	SERIAL	24hr AUC	30	1	0.5484	2.819	4.379	10.31	3.721	9.561
2CMT	SERIAL	24hr AUC	30	4	0.8587	3.256	3.079	10.8	3.865	9.479
2CMT	SERIAL	24hr AUC	30	12	0.5528	2.943	3.966	10.32	4.311	9.826
2CMT	SERIAL	24hr AUC	100	1	0.5484	2.819	4.732	10.38	3.649	10.28
2CMT	SERIAL	24hr AUC	100	4	0.8587	3.256	2.261	9.635	3.11	9.859
2CMT	SERIAL	24hr AUC	100	12	0.5528	2.943	4.047	10.43	3.432	9.983
2CMT	COMPO	24hr AUC	10	1	0.6988	4.286	2.96	13.31	4.885	13.99
2CMT	COMPO	24hr AUC	10	4	0.8458	4.847	5.062	12.59	6.413	12.44
2CMT	COMPO	24hr AUC	10	12	0.5273	4.514	5.177	12.45	4.647	13.75
2CMT	COMPO	24hr AUC	30	1	0.6988	4.286	4.258	13.9	4.463	12.16
2CMT	COMPO	24hr AUC	30	4	0.8458	4.847	3.757	12.9	2.889	14.08
2CMT	COMPO	24hr AUC	30	12	0.5273	4.514	4.381	12.81	4.018	12.59
2CMT	COMPO	24hr AUC	100	1	0.6988	4.286	5.057	13.23	3.703	13.07
2CMT	COMPO	24hr AUC	100	4	0.8458	4.847	3.908	14.25	6.301	13.07
2CMT	COMPO	24hr AUC	100	12	0.5273	4.514	4.586	12.94	4.2	12.94

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
1CMT	SERIAL	24hr CMAX	10	1	0.7306	2.899	11.54	9.945	10.8	9.747
1CMT	SERIAL	24hr CMAX	10	4	0.5798	2.893	10.74	9.382	11.41	10.37
1CMT	SERIAL	24hr CMAX	10	12	0.8339	3.045	11.58	10.51	10.32	9.832
1CMT	SERIAL	24hr CMAX	30	1	0.7306	2.899	11.72	8.873	11.42	9.831
1CMT	SERIAL	24hr CMAX	30	4	0.5798	2.893	10.6	9.846	12.38	10.74
1CMT	SERIAL	24hr CMAX	30	12	0.8339	3.045	9.94	10.25	11.82	10.21
1CMT	SERIAL	24hr CMAX	100	1	0.7306	2.899	11.92	8.828	11.23	10.8
1CMT	SERIAL	24hr CMAX	100	4	0.5798	2.893	11.55	10.67	12.12	9.98
1CMT	SERIAL	24hr CMAX	100	12	0.8339	3.045	12.1	10.27	11.61	9.536
1CMT	COMPO	24hr CMAX	10	1	0.6322	4.557	10.61	12.68	11.85	12.11
1CMT	COMPO	24hr CMAX	10	4	0.647	4.659	9.818	12.3	11.59	14.16
1CMT	COMPO	24hr CMAX	10	12	0.3693	4.73	9.869	13.41	10.37	13.76
1CMT	COMPO	24hr CMAX	30	1	0.6322	4.557	12.7	12.29	10.56	13.33
1CMT	COMPO	24hr CMAX	30	4	0.647	4.659	12.34	12.77	11.76	13.51
1CMT	COMPO	24hr CMAX	30	12	0.3693	4.73	12.21	13.67	13.15	13.48
1CMT	COMPO	24hr CMAX	100	1	0.6322	4.557	12.12	12	10.8	12.03
1CMT	COMPO	24hr CMAX	100	4	0.647	4.659	11.19	13.89	12.08	12.21
1CMT	COMPO	24hr CMAX	100	12	0.3693	4.73	9.968	13.04	11.67	12.97

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
1CMT+MM	SERIA	24hr CMAX	10	1	2.57	3.176	16.96	8.955	6.995	8.341
1CMT+MM	SERIA	24hr CMAX	10	4	3.916	3.461	7.387	13.15	14.32	15.12
1CMT+MM	SERIA	24hr CMAX	10	12	1.814	2.586	15.26	6.701	11.92	8.455
1CMT+MM	SERIA	24hr CMAX	30	1	2.997	2.533	12.89	9.863	6.667	7.948
1CMT+MM	SERIA	24hr CMAX	30	4	2.195	3.013	11.01	12.71	13.32	8.925
1CMT+MM	SERIA	24hr CMAX	30	12	2.997	4.675	12.79	7.512	11.2	9.27
1CMT+MM	SERIA	24hr CMAX	100	1	2.539	2.99	9.542	6.405	4.643	10.42
1CMT+MM	SERIA	24hr CMAX	100	4	2.236	4.535	13.72	9.105	13.44	11.59
1CMT+MM	SERIA	24hr CMAX	100	12	3.108	3.104	8.219	10.94	16.4	9.72
1CMT+MM	COM	24hr CMAX	10	1	4.193	3.414	22.85	17.18	12.08	13.98
1CMT+MM	COM	24hr CMAX	10	4	3.428	6.017	13.7	14.06	13.61	14.29
1CMT+MM	COM	24hr CMAX	10	12	3.076	4.608	14.43	17.99	13.83	15.88
1CMT+MM	COM	24hr CMAX	30	1	3.89	4.507	16.05	12.46	17.38	18.27
1CMT+MM	COM	24hr CMAX	30	4	2.88	3.301	17.05	12	17.62	10.72
1CMT+MM	COM	24hr CMAX	30	12	4.101	7.039	12.73	17.45	14.67	10.93
1CMT+MM	COM	24hr CMAX	100	1	5.108	3.725	15.38	10.59	14.11	16.02
1CMT+MM	COM	24hr CMAX	100	4	0.8694	3.595	10.94	9.899	10.14	8.477
1CMT+MM	COM	24hr CMAX	100	12	2.504	6.026	8.776	13.82	13.18	17.37

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
2CMT	SERIAL	24hr CMAX	10	1	0.7472	3.015	10.9	10.33	12.4	9.994
2CMT	SERIAL	24hr CMAX	10	4	0.8701	2.938	11.06	10.1	11.89	9.653
2CMT	SERIAL	24hr CMAX	10	12	0.6139	2.959	11.32	10.4	10.68	10.7
2CMT	SERIAL	24hr CMAX	30	1	0.7472	3.015	11.35	9.376	10.76	10.76
2CMT	SERIAL	24hr CMAX	30	4	0.8701	2.938	11.19	10.82	10.64	9.939
2CMT	SERIAL	24hr CMAX	30	12	0.6139	2.959	11.19	9.61	11.63	9.976
2CMT	SERIAL	24hr CMAX	100	1	0.7472	3.015	10.86	8.862	11.59	9.721
2CMT	SERIAL	24hr CMAX	100	4	0.8701	2.938	11.34	9.274	10.92	9.915
2CMT	SERIAL	24hr CMAX	100	12	0.6139	2.959	10.53	10.36	10.95	10.01
2CMT	COMPO	24hr CMAX	10	1	0.9441	4.693	10.16	14.9	9.881	12.51
2CMT	COMPO	24hr CMAX	10	4	0.7777	4.718	10.49	12.52	11.22	12.73
2CMT	COMPO	24hr CMAX	10	12	0.6393	5.002	11.36	14.06	11.31	13.68
2CMT	COMPO	24hr CMAX	30	1	0.9441	4.693	11.82	14.28	13.13	12.84
2CMT	COMPO	24hr CMAX	30	4	0.7777	4.718	12.67	12.09	12.69	12.89
2CMT	COMPO	24hr CMAX	30	12	0.6393	5.002	11.43	13.28	11.23	12.88
2CMT	COMPO	24hr CMAX	100	1	0.9441	4.693	11.76	11.98	11.6	14.2
2CMT	COMPO	24hr CMAX	100	4	0.7777	4.718	12.52	13.27	12.34	11.92
2CMT	COMPO	24hr CMAX	100	12	0.6393	5.002	10.43	13.29	12.31	13.51

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
1CMT	SERIAL	24hr TAT	10	1	1.104	2.855	3.516	10.72	3.06	9.718
1CMT	SERIAL	24hr TAT	10	4	0.9731	2.95	3.725	9.746	4.782	9.684
1CMT	SERIAL	24hr TAT	10	12	0.7183	2.738	3.945	9.307	3.261	10.24
1CMT	SERIAL	24hr TAT	30	1	1.104	2.855	3.846	10.61	3.263	9.204
1CMT	SERIAL	24hr TAT	30	4	0.9731	2.95	3.112	10.22	4.793	10.36
1CMT	SERIAL	24hr TAT	30	12	0.7183	2.738	3.944	10.07	4.197	9.843
1CMT	SERIAL	24hr TAT	100	1	1.104	2.855	5.182	10.92	4.328	9.798
1CMT	SERIAL	24hr TAT	100	4	0.9731	2.95	4.906	10.05	3.802	10.18
1CMT	SERIAL	24hr TAT	100	12	0.7183	2.738	3.106	10.58	4.077	9.474
1CMT	COMPO	24hr TAT	10	1	0.1905	4.511	3.011	12.53	3.635	12.95
1CMT	COMPO	24hr TAT	10	4	1.022	4.251	4.875	12.75	5.447	12.87
1CMT	COMPO	24hr TAT	10	12	0.1963	4.784	6.422	12.15	4.639	12.27
1CMT	COMPO	24hr TAT	30	1	0.1905	4.511	2.807	13.83	4.701	13.07
1CMT	COMPO	24hr TAT	30	4	1.022	4.251	6.049	12.4	2.792	13.49
1CMT	COMPO	24hr TAT	30	12	0.1963	4.784	3.696	11.97	4.605	14.31
1CMT	COMPO	24hr TAT	100	1	0.1905	4.511	3.725	11.97	3.86	12.92
1CMT	COMPO	24hr TAT	100	4	1.022	4.251	4.092	13.38	5.199	13.95
1CMT	COMPO	24hr TAT	100	12	0.1963	4.784	2.898	13.19	3.727	12.68

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
1CMT+MM	SERIAL	24hr TAT	10	1	3.51	2.891	3.178	10.52	5.906	9.741
1CMT+MM	SERIAL	24hr TAT	10	4	3.492	3.447	4.244	10.57	4.249	10.57
1CMT+MM	SERIAL	24hr TAT	10	12	2.956	3.273	3.632	10.48	4.573	10.21
1CMT+MM	SERIAL	24hr TAT	30	1	3.473	3.036	2.326	10.07	4.185	9.986
1CMT+MM	SERIAL	24hr TAT	30	4	3.747	3.168	4.568	10.9	3.938	10.14
1CMT+MM	SERIAL	24hr TAT	30	12	2.577	3.079	3.717	9.856	2.89	10.71
1CMT+MM	SERIAL	24hr TAT	100	1	2.873	3.179	3.713	10.02	4.367	9.592
1CMT+MM	SERIAL	24hr TAT	100	4	3.447	2.947	3.826	10.31	4.132	9.726
1CMT+MM	SERIAL	24hr TAT	100	12	3.263	3.185	3.388	10.08	3.888	10.4
1CMT+MM	COMPO	24hr TAT	10	1	3.786	4.678	4.308	13.54	2.909	11.91
1CMT+MM	COMPO	24hr TAT	10	4	3.544	4.288	5.699	13.18	4.995	12.28
1CMT+MM	COMPO	24hr TAT	10	12	3.001	4.644	4.643	13.52	3.367	11.96
1CMT+MM	COMPO	24hr TAT	30	1	3.472	4.949	2.865	14.24	5.8	12.81
1CMT+MM	COMPO	24hr TAT	30	4	3.562	4.826	4.148	13.6	2.608	12.83
1CMT+MM	COMPO	24hr TAT	30	12	3.763	5.2	5.31	13.39	4.779	13.14
1CMT+MM	COMPO	24hr TAT	100	1	3.168	4.877	3.489	14.78	5.073	11.72
1CMT+MM	COMPO	24hr TAT	100	4	3.176	5.163	3.82	13.59	5.091	13.09
1CMT+MM	COMPO	24hr TAT	100	12	3.286	5.171	3.485	13.09	4.549	12.53

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :	SRME% :	CV% :	SRME% :	CV% :
					MODEL	MODEL	NCA-MEAN	NCA-MEAN	NCA-GEOMEAN	NCA-GEOMEAN
2CMT	SERIAL	24hr TAT	10	1	0.7214	3.072	5.377	10.74	4.592	10.37
2CMT	SERIAL	24hr TAT	10	4	0.5198	2.962	4.408	10.03	4.979	9.128
2CMT	SERIAL	24hr TAT	10	12	0.7113	2.8	2.965	10.73	5.301	10.43
2CMT	SERIAL	24hr TAT	30	1	0.7214	3.072	3.161	9.763	3.817	9.643
2CMT	SERIAL	24hr TAT	30	4	0.5198	2.962	3.984	9.413	4.117	9.773
2CMT	SERIAL	24hr TAT	30	12	0.7113	2.8	3.268	9.713	4.137	9.669
2CMT	SERIAL	24hr TAT	100	1	0.7214	3.072	3.36	10.37	4.292	10.07
2CMT	SERIAL	24hr TAT	100	4	0.5198	2.962	5.182	9.81	2.393	10.03
2CMT	SERIAL	24hr TAT	100	12	0.7113	2.8	3.436	10.14	3.129	9.555
2CMT	COMPO	24hr TAT	10	1	0.63	4.583	4.218	11.94	3.532	13.95
2CMT	COMPO	24hr TAT	10	4	0.9004	4.939	4.626	14.21	3.189	12.9
2CMT	COMPO	24hr TAT	10	12	1.214	4.747	3.387	14.45	4.046	12.71
2CMT	COMPO	24hr TAT	30	1	0.63	4.583	3.724	12.65	4.101	12.58
2CMT	COMPO	24hr TAT	30	4	0.9004	4.939	5.745	12.5	5.615	13.23
2CMT	COMPO	24hr TAT	30	12	1.214	4.747	4.28	12.28	4.449	13.19
2CMT	COMPO	24hr TAT	100	1	0.63	4.583	3.513	12.72	5.004	11.98
2CMT	COMPO	24hr TAT	100	4	0.9004	4.939	4.212	11.98	4.553	12.29
2CMT	COMPO	24hr TAT	100	12	1.214	4.747	2.435	13.04	5.184	14.3

MODEL	SAMP	LABEL	DOSE	WEEK	SRME%	CV% :
					: MODEL	MODEL
1CMT	SERIAL	6 mth CMAX	10	1	0.3527	2.86
1CMT	SERIAL	6 mth CMAX	10	4	0.4266	3.159
1CMT	SERIAL	6 mth CMAX	10	12	0.5896	3.19
1CMT	SERIAL	6 mth CMAX	30	1	0.3527	2.86
1CMT	SERIAL	6 mth CMAX	30	4	0.4266	3.159
1CMT	SERIAL	6 mth CMAX	30	12	0.5896	3.19
1CMT	SERIAL	6 mth CMAX	100	1	0.3527	2.86
1CMT	SERIAL	6 mth CMAX	100	4	0.4266	3.159
1CMT	SERIAL	6 mth CMAX	100	12	0.5896	3.19
1CMT	SERIAL	6 mth cum.AUC	10	1	0.6984	2.862
1CMT	SERIAL	6 mth cum.AUC	10	4	0.7434	3.223
1CMT	SERIAL	6 mth cum.AUC	10	12	0.8577	3.317
1CMT	SERIAL	6 mth cum.AUC	30	1	0.6984	2.862
1CMT	SERIAL	6 mth cum.AUC	30	4	0.7434	3.223
1CMT	SERIAL	6 mth cum.AUC	30	12	0.8577	3.317
1CMT	SERIAL	6 mth cum.AUC	100	1	0.6984	2.862
1CMT	SERIAL	6 mth cum.AUC	100	4	0.7434	3.223
1CMT	SERIAL	6 mth cum.AUC	100	12	0.8577	3.317
1CMT	COMPOSITE	6 mth CMAX	10	1	1.031	4.775
1CMT	COMPOSITE	6 mth CMAX	10	4	0.8082	4.768
1CMT	COMPOSITE	6 mth CMAX	10	12	0.7882	4.773
1CMT	COMPOSITE	6 mth CMAX	30	1	1.031	4.775
1CMT	COMPOSITE	6 mth CMAX	30	4	0.8082	4.768
1CMT	COMPOSITE	6 mth CMAX	30	12	0.7882	4.773
1CMT	COMPOSITE	6 mth CMAX	100	1	1.031	4.775
1CMT	COMPOSITE	6 mth CMAX	100	4	0.8082	4.768
1CMT	COMPOSITE	6 mth CMAX	100	12	0.7882	4.773

1CMT	COMPOSITE	6 mth cum.AUC	10	1	0.1272	4.794
1CMT	COMPOSITE	6 mth cum.AUC	10	4	0.808	4.862
1CMT	COMPOSITE	6 mth cum.AUC	10	12	0.7279	4.937
1CMT	COMPOSITE	6 mth cum.AUC	30	1	0.1272	4.794
1CMT	COMPOSITE	6 mth cum.AUC	30	4	0.808	4.862
1CMT	COMPOSITE	6 mth cum.AUC	30	12	0.7279	4.937
1CMT	COMPOSITE	6 mth cum.AUC	100	1	0.1272	4.794
1CMT	COMPOSITE	6 mth cum.AUC	100	4	0.808	4.862
1CMT	COMPOSITE	6 mth cum.AUC	100	12	0.7279	4.937

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :
					MODEL	MODEL
1CMT+M	SERIAL	6 mth CMAX	10	1	12.84	2.748
1CMT+M	SERIAL	6 mth CMAX	10	4	12.57	2.88
1CMT+M	SERIAL	6 mth CMAX	10	12	13.02	3.121
1CMT+M	SERIAL	6 mth CMAX	30	1	12.78	3.111
1CMT+M	SERIAL	6 mth CMAX	30	4	13.11	3.019
1CMT+M	SERIAL	6 mth CMAX	30	12	12.6	3.09
1CMT+M	SERIAL	6 mth CMAX	100	1	12.62	3.252
1CMT+M	SERIAL	6 mth CMAX	100	4	13.14	2.978
1CMT+M	SERIAL	6 mth CMAX	100	12	13.02	3.437
1CMT+M	SERIAL	6 mth cum.AUC	10	1	3.455	3.015
1CMT+M	SERIAL	6 mth cum.AUC	10	4	3.266	3.138
1CMT+M	SERIAL	6 mth cum.AUC	10	12	3.178	3.18
1CMT+M	SERIAL	6 mth cum.AUC	30	1	3.387	3.581
1CMT+M	SERIAL	6 mth cum.AUC	30	4	3.396	3.254
1CMT+M	SERIAL	6 mth cum.AUC	30	12	2.9	3.18
1CMT+M	SERIAL	6 mth cum.AUC	100	1	3.306	3.238
1CMT+M	SERIAL	6 mth cum.AUC	100	4	3.021	3.041
1CMT+M	SERIAL	6 mth cum.AUC	100	12	2.919	3.32
1CMT+M	COMPO	6 mth CMAX	10	1	12.83	5.214
1CMT+M	COMPO	6 mth CMAX	10	4	13.02	5.138
1CMT+M	COMPO	6 mth CMAX	10	12	12.93	5.137
1CMT+M	COMPO	6 mth CMAX	30	1	12.9	5.171
1CMT+M	COMPO	6 mth CMAX	30	4	13.25	4.735
1CMT+M	COMPO	6 mth CMAX	30	12	12.7	5.002
1CMT+M	COMPO	6 mth CMAX	100	1	12.74	5.135
1CMT+M	COMPO	6 mth CMAX	100	4	12.55	4.757
1CMT+M	COMPO	6 mth CMAX	100	12	12.34	4.913
1CMT+M	COMPO	6 mth cum.AUC	10	1	3.005	4.78

1CMT+M	COMPO	6 mth cum.AUC	10	4	3.895	4.873
1CMT+M	COMPO	6 mth cum.AUC	10	12	3.81	5.018
1CMT+M	COMPO	6 mth cum.AUC	30	1	3.572	4.78
1CMT+M	COMPO	6 mth cum.AUC	30	4	3.798	5.084
1CMT+M	COMPO	6 mth cum.AUC	30	12	3.044	4.721
1CMT+M	COMPO	6 mth cum.AUC	100	1	3.439	4.822
1CMT+M	COMPO	6 mth cum.AUC	100	4	3.656	5.019
1CMT+M	COMPO	6 mth cum.AUC	100	12	3.076	5.491

MODEL	SAMP	LABEL	DOSE	WEEK	SRME% :	CV% :
					MODEL	MODEL
2CMT	SERIAL	6 mth CMAX	10	1	0.6298	2.803
2CMT	SERIAL	6 mth CMAX	10	4	1.158	3.014
2CMT	SERIAL	6 mth CMAX	10	12	0.6211	3.021
2CMT	SERIAL	6 mth CMAX	30	1	0.6298	2.803
2CMT	SERIAL	6 mth CMAX	30	4	1.158	3.014
2CMT	SERIAL	6 mth CMAX	30	12	0.6211	3.021
2CMT	SERIAL	6 mth CMAX	100	1	0.6298	2.803
2CMT	SERIAL	6 mth CMAX	100	4	1.158	3.014
2CMT	SERIAL	6 mth CMAX	100	12	0.6211	3.021
2CMT	SERIAL	6 mth cum.AUC	10	1	0.3169	2.891
2CMT	SERIAL	6 mth cum.AUC	10	4	0.811	3.139
2CMT	SERIAL	6 mth cum.AUC	10	12	0.6379	2.703
2CMT	SERIAL	6 mth cum.AUC	30	1	0.3169	2.891
2CMT	SERIAL	6 mth cum.AUC	30	4	0.811	3.139
2CMT	SERIAL	6 mth cum.AUC	30	12	0.6379	2.703
2CMT	SERIAL	6 mth cum.AUC	100	1	0.3169	2.891
2CMT	SERIAL	6 mth cum.AUC	100	4	0.811	3.139
2CMT	SERIAL	6 mth cum.AUC	100	12	0.6379	2.703
2CMT	COMPO	6 mth CMAX	10	1	0.611	4.481
2CMT	COMPO	6 mth CMAX	10	4	0.4159	4.665
2CMT	COMPO	6 mth CMAX	10	12	0.8378	4.972
2CMT	COMPO	6 mth CMAX	30	1	0.611	4.481
2CMT	COMPO	6 mth CMAX	30	4	0.4159	4.665
2CMT	COMPO	6 mth CMAX	30	12	0.8378	4.972
2CMT	COMPO	6 mth CMAX	100	1	0.611	4.481
2CMT	COMPO	6 mth CMAX	100	4	0.4159	4.665
2CMT	COMPO	6 mth CMAX	100	12	0.8378	4.972
2CMT	COMPO	6 mth cum.AUC	10	1	0.9684	4.76

2CMT	COMPO	6 mth cum.AUC	10	4	1.059	4.849
2CMT	COMPO	6 mth cum.AUC	10	12	0.6126	4.281
2CMT	COMPO	6 mth cum.AUC	30	1	0.9684	4.76
2CMT	COMPO	6 mth cum.AUC	30	4	1.059	4.849
2CMT	COMPO	6 mth cum.AUC	30	12	0.6126	4.281
2CMT	COMPO	6 mth cum.AUC	100	1	0.9684	4.76
2CMT	COMPO	6 mth cum.AUC	100	4	1.059	4.849
2CMT	COMPO	6 mth cum.AUC	100	12	0.6126	4.281