

Representative individuals from population.data.csv:

USUBJID	ALBU	LBW	time
4	2.8	62.08648	0
5	3.5	44.37677	0
6	3.4	74.73958	0
7	3.7	73.29	0
8	4.1	42.84821	0
9	3.7	52.83115	0
10	3.6	72.90127	0
11	3.5	42.60244	0
12	3.9	44.80087	0
13	3.2	49.46842	0
14	4	78.02738	0
15	3.2	55.72307	0
16	3.7	38.86106	0
17	4	47.29471	0
18	3.4	48	0
19	4.5	55.87193	0
20	3.3	43.52927	0
21	3.3	43.54046	0
22	4.4	69.62836	0
23	4	48.06001	0

Representative individuals from population.data.indpara.csv:

USUBJID	time	CLind	V1ind	Qind	V2ind	ALBU	LBW
4	0	0.45	3.21	0.53	2.68	2.8	62.08648
5	0	0.2	2.58	0.53	2.17	3.5	44.37677
6	0	0.34	4.89	0.53	4.05	3.4	74.73958
7	0	0.28	3.69	0.53	3.16	3.7	73.29

Representative individuals from SamplingDosing.ind.csv:

USUBJID	time	amt	rate	evid	cmt
4	0	158	2615.172	1	1
4	0.060417			0	0
4	0.128472			0	0
4	0.229167			0	0
4	0.322917			0	0
4	1.076389			0	0
4	3.975694			0	0
4	7.072917			0	0
4	14.20486			0	0
4	21.20069			0	0
4	21.20972	158	7584	1	1
4	21.22917			0	0
4	28.19444			0	0
4	41.96875			0	0
5	0	127.6	2041.6	1	1
5	0.060417			0	0
5	0.121528			0	0
5	0.215278			0	0
5	0.288194			0	0
5	1.069444			0	0
5	4.010417			0	0
5	7.017361			0	0
5	14.02778			0	0
5	20.98264			0	0
5	21	127.6	6124.8	1	1

5	21.02083			0	0
5	28.21181			0	0
5	39.02778			0	0
5	41.94097			0	0
5	41.98403	128	6144	1	1
5	42.00347			0	0
5	49.01389			0	0
5	62.96875			0	0
5	62.98819	128	6144	1	1
5	63.00903			0	0
5	70.02083			0	0
5	80.96319			0	0
5	85.03819	125	6000	1	1
5	85.05833			0	0
5	91			0	0
5	104.9653			0	0
5	104.9965	125	5454.545	1	1
5	105.0188			0	0
5	111.9931			0	0
6	0	281	4496	1	1
6	0.063194			0	0
6	0.109722			0	0
6	0.260417			0	0
6	0.319444			0	0
6	0.979167			0	0
6	4.251389			0	0
6	6.989583			0	0

6	13.98958			0	0
6	20.94444			0	0
6	20.96806	281	13488	1	1
6	20.98889			0	0
6	27.98611			0	0
6	34.98611			0	0
7	0	480	7680	1	1
7	0.063194			0	0
7	0.121528			0	0
7	0.21875			0	0
7	0.309028			0	0
7	1.09375			0	0
7	4.090278			0	0
7	7.225694			0	0

population.data.sensitivity.allpara.csv:

USUBJID	PARA	RANK	time	TVCL	TVV1	TVQ	TVV2
1	1	1	0	0.05875	3.11	0.534	2.46
2	1	2	0	0.1175	3.11	0.534	2.46
3	1	3	0	0.235	3.11	0.534	2.46
4	1	4	0	0.47	3.11	0.534	2.46
5	1	5	0	0.94	3.11	0.534	2.46
6	2	1	0	0.235	0.7775	0.534	2.46
7	2	2	0	0.235	1.555	0.534	2.46
8	2	3	0	0.235	3.11	0.534	2.46
9	2	4	0	0.235	6.22	0.534	2.46
10	2	5	0	0.235	12.44	0.534	2.46
11	3	1	0	0.235	3.11	0.1335	2.46
12	3	2	0	0.235	3.11	0.267	2.46
13	3	3	0	0.235	3.11	0.534	2.46
14	3	4	0	0.235	3.11	1.068	2.46
15	3	5	0	0.235	3.11	2.136	2.46
16	4	1	0	0.235	3.11	0.534	0.615
17	4	2	0	0.235	3.11	0.534	1.23
18	4	3	0	0.235	3.11	0.534	2.46
19	4	4	0	0.235	3.11	0.534	4.92
20	4	5	0	0.235	3.11	0.534	9.84

Dosing regimen for BASE case (Base.csv)

amt	evid	cmt	time	rate
840	1	1	0	20000
420	1	1	21	20000
420	1	1	42	20000
420	1	1	63	20000
420	1	1	84	20000
420	1	1	105	20000
420	1	1	126	20000
420	1	1	147	20000

Dosing regimen for delay-4-week case (delay-4-week.csv)

amt	evid	cmt	time	rate
840	1	1	0	20000
420	1	1	21	20000
420	1	1	42	20000
420	1	1	70	20000
420	1	1	91	20000
420	1	1	112	20000
420	1	1	133	20000
420	1	1	154	20000

Dosing regimen for delay-6-week case (delay-6-week.csv)

amt	evid	cmt	time	rate
840	1	1	0	20000
420	1	1	21	20000
420	1	1	42	20000
840	1	1	84	20000
420	1	1	105	20000
420	1	1	126	20000
420	1	1	147	20000
420	1	1	168	20000

Dosing regimen for delay-9-week case (delay-9-week.csv)

amt	evid	cmt	time	rate
840	1	1	0	20000
420	1	1	21	20000
420	1	1	42	20000
840	1	1	105	20000
420	1	1	126	20000
420	1	1	147	20000
420	1	1	168	20000
420	1	1	189	20000

Dosing regimen for alternative-q4-week case (alternative-q4-week.csv)

amt	evid	cmt	time	rate
840	1	1	0	20000
420	1	1	28	20000
420	1	1	56	20000
420	1	1	84	20000
420	1	1	112	20000
420	1	1	140	20000
420	1	1	168	20000
420	1	1	196	20000

Dosing regimen for alternative-q6-week case (alternative-q6-week.csv)

amt	evid	cmt	time	rate
840	1	1	0	20000
840	1	1	42	20000
840	1	1	84	20000
840	1	1	126	20000
840	1	1	168	20000
840	1	1	210	20000
840	1	1	252	20000
840	1	1	294	20000