Listing ADNCA - ADaM NCA Input Data

Study: Synthetic 2x2 BE study (synthetic data) | Protocol: SYN-BE-001 | 192 record(s), 8 subject(s)

Source: dataset ADNCA as conformed to its specification for the XPT. Numeric values shown with 10 significant digits; the XPT holds the full value. DRAFT - not signed. Columns not shown here (all are in the XPT): PCRFTDT, PCRFTTM, PCRFTDTM, NFRLT, NRRLT, FRLTU, ATPTN, ATPTREF, FANLDT, FANLTM, FANLDTM, ROUTE, PCGRPID, PCSEQ, PCSTRESU, SRCVAR.

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-001	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-001	2	1	Period 1	DRUGA	Drug A	757.55	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-001	3	1	Period 1	DRUGA	Drug A	1241.34	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-001	4	1	Period 1	DRUGA	Drug A	1562.86	ng/mL	0	1	1	h	100	mg	N			PC	3
SYN-BE-001	SYN-BE-001-001	5	1	Period 1	DRUGA	Drug A	1627.54	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-001	6	1	Period 1	DRUGA	Drug A	1454.69	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-001	7	1	Period 1	DRUGA	Drug A	1467.79	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-001	8	1	Period 1	DRUGA	Drug A	1113.07	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-001	9	1	Period 1	DRUGA	Drug A	832.531	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-001	10	1	Period 1	DRUGA	Drug A	694.562	ng/mL	0	8	8	h	100	mg	N			PC	9
SYN-BE-001	SYN-BE-001-001	11	1	Period 1	DRUGA	Drug A	326.035	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-001	12	1	Period 1	DRUGA	Drug A	53.812	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-001	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-001	14	2	Period 2	DRUGA	Drug A	766.818	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-001	15	2	Period 2	DRUGA	Drug A	1127.39	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-001	16	2	Period 2	DRUGA	Drug A	1634.16	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-001	17	2	Period 2	DRUGA	Drug A	1594.8	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-001	18	2	Period 2	DRUGA	Drug A	1654.76	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-001	19	2	Period 2	DRUGA	Drug A	1276.16	ng/mL	0	339	3	h	100	mg	N			PC	17
SYN-BE-001	SYN-BE-001-001	20	2	Period 2	DRUGA	Drug A	1169.31	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-001	21	2	Period 2	DRUGA	Drug A	885.792	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-001	22	2	Period 2	DRUGA	Drug A	666.975	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-001	23	2	Period 2	DRUGA	Drug A	374.959	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-001	24	2	Period 2	DRUGA	Drug A	55.969	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-002	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-002	2	1	Period 1	DRUGA	Drug A	862.11	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-002	3	1	Period 1	DRUGA	Drug A	1735.47	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-002	4	1	Period 1	DRUGA	Drug A	2195.74	ng/mL	0	1	1	h	100	mg	N			PC	3

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-002	5	1	Period 1	DRUGA	Drug A	2416.53	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-002	6	1	Period 1	DRUGA	Drug A	2925.97	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-002	7	1	Period 1	DRUGA	Drug A	2652.47	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-002	8	1	Period 1	DRUGA	Drug A	2399.03	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-002	9	1	Period 1	DRUGA	Drug A	1741.25	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-002	10	1	Period 1	DRUGA	Drug A	1399.8	ng/mL	0	8	8	h	100	mg	N			PC	9
SYN-BE-001	SYN-BE-001-002	11	1	Period 1	DRUGA	Drug A	726.191	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-002	12	1	Period 1	DRUGA	Drug A	123.736	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-002	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2
SYN-BE-001	SYN-BE-001-002	14	2	Period 2	DRUGA	Drug A	745.549	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-002	15	2	Period 2	DRUGA	Drug A	1159.98	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-002	16	2	Period 2	DRUGA	Drug A	2237.29	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-002	17	2	Period 2	DRUGA	Drug A	2428.29	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-002	18	2	Period 2	DRUGA	Drug A	2560.48	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-002	19	2	Period 2	DRUGA	Drug A	2847.56	ng/mL	0	339	3	h	100	mg	N			PC	17

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-002	20	2	Period 2	DRUGA	Drug A	2207.51	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-002	21	2	Period 2	DRUGA	Drug A	1825.66	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-002	22	2	Period 2	DRUGA	Drug A	1494.25	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-002	23	2	Period 2	DRUGA	Drug A	764.148	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-002	24	2	Period 2	DRUGA	Drug A	134.208	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-003	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-003	2	1	Period 1	DRUGA	Drug A	1036.06	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-003	3	1	Period 1	DRUGA	Drug A	1706.66	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-003	4	1	Period 1	DRUGA	Drug A	2811.39	ng/mL	0	1	1	h	100	mg	N			PC	3
SYN-BE-001	SYN-BE-001-003	5	1	Period 1	DRUGA	Drug A	3217.78	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-003	6	1	Period 1	DRUGA	Drug A	3448.1	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-003	7	1	Period 1	DRUGA	Drug A	3539.36	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-003	8	1	Period 1	DRUGA	Drug A	3205.42	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-003	9	1	Period 1	DRUGA	Drug A	2326.52	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-003	10	1	Period 1	DRUGA	Drug A	1572.1	ng/mL	0	8	8	h	100	mg	N			PC	9

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-003	11	1	Period 1	DRUGA	Drug A	832.374	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-003	12	1	Period 1	DRUGA	Drug A	119.385	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-003	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2
SYN-BE-001	SYN-BE-001-003	14	2	Period 2	DRUGA	Drug A	1132.66	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-003	15	2	Period 2	DRUGA	Drug A	1819.9	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-003	16	2	Period 2	DRUGA	Drug A	2673.26	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-003	17	2	Period 2	DRUGA	Drug A	3233.68	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-003	18	2	Period 2	DRUGA	Drug A	3658.84	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-003	19	2	Period 2	DRUGA	Drug A	3524	ng/mL	0	339	3	h	100	mg	N			PC	17
SYN-BE-001	SYN-BE-001-003	20	2	Period 2	DRUGA	Drug A	3307.72	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-003	21	2	Period 2	DRUGA	Drug A	2258.85	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-003	22	2	Period 2	DRUGA	Drug A	1667.79	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-003	23	2	Period 2	DRUGA	Drug A	827.516	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-003	24	2	Period 2	DRUGA	Drug A	99.638	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-004	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-004	2	1	Period 1	DRUGA	Drug A	415.456	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-004	3	1	Period 1	DRUGA	Drug A	798.022	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-004	4	1	Period 1	DRUGA	Drug A	1183.51	ng/mL	0	1	1	h	100	mg	N			PC	3
SYN-BE-001	SYN-BE-001-004	5	1	Period 1	DRUGA	Drug A	1755	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-004	6	1	Period 1	DRUGA	Drug A	1713.53	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-004	7	1	Period 1	DRUGA	Drug A	1948.07	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-004	8	1	Period 1	DRUGA	Drug A	1777.12	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-004	9	1	Period 1	DRUGA	Drug A	1375.64	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-004	10	1	Period 1	DRUGA	Drug A	980.021	ng/mL	0	8	8	h	100	mg	N			PC	9
SYN-BE-001	SYN-BE-001-004	11	1	Period 1	DRUGA	Drug A	510.155	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-004	12	1	Period 1	DRUGA	Drug A	64.602	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-004	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2
SYN-BE-001	SYN-BE-001-004	14	2	Period 2	DRUGA	Drug A	506.271	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-004	15	2	Period 2	DRUGA	Drug A	894.408	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-004	16	2	Period 2	DRUGA	Drug A	1478.26	ng/mL	0	337	1	h	100	mg	N			PC	14

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-004	17	2	Period 2	DRUGA	Drug A	1972.18	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-004	18	2	Period 2	DRUGA	Drug A	1869.08	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-004	19	2	Period 2	DRUGA	Drug A	1846.42	ng/mL	0	339	3	h	100	mg	N			PC	17
SYN-BE-001	SYN-BE-001-004	20	2	Period 2	DRUGA	Drug A	1764.49	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-004	21	2	Period 2	DRUGA	Drug A	1357.59	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-004	22	2	Period 2	DRUGA	Drug A	947.88	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-004	23	2	Period 2	DRUGA	Drug A	493.11	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-004	24	2	Period 2	DRUGA	Drug A	53.854	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-005	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-005	2	1	Period 1	DRUGA	Drug A	1177.92	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-005	3	1	Period 1	DRUGA	Drug A	1650.95	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-005	4	1	Period 1	DRUGA	Drug A	2210.05	ng/mL	0	1	1	h	100	mg	N			PC	3
SYN-BE-001	SYN-BE-001-005	5	1	Period 1	DRUGA	Drug A	2497.52	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-005	6	1	Period 1	DRUGA	Drug A	2325.94	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-005	7	1	Period 1	DRUGA	Drug A	2207.33	ng/mL	0	3	3	h	100	mg	N			PC	6

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-005	8	1	Period 1	DRUGA	Drug A	1764.5	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-005	9	1	Period 1	DRUGA	Drug A	1270.51	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-005	10	1	Period 1	DRUGA	Drug A	932.401	ng/mL	0	8	8	h	100	mg	N			PC	9
SYN-BE-001	SYN-BE-001-005	11	1	Period 1	DRUGA	Drug A	447.994	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-005	12	1	Period 1	DRUGA	Drug A	56.276	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-005	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2
SYN-BE-001	SYN-BE-001-005	14	2	Period 2	DRUGA	Drug A	1061.69	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-005	15	2	Period 2	DRUGA	Drug A	1528.86	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-005	16	2	Period 2	DRUGA	Drug A	2475.16	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-005	17	2	Period 2	DRUGA	Drug A	2527.66	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-005	18	2	Period 2	DRUGA	Drug A	2436.86	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-005	19	2	Period 2	DRUGA	Drug A	2211.29	ng/mL	0	339	3	h	100	mg	N			PC	17
SYN-BE-001	SYN-BE-001-005	20	2	Period 2	DRUGA	Drug A	1801.29	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-005	21	2	Period 2	DRUGA	Drug A	1295.29	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-005	22	2	Period 2	DRUGA	Drug A	908.775	ng/mL	0	344	8	h	100	mg	N			PC	20

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-005	23	2	Period 2	DRUGA	Drug A	435.336	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-005	24	2	Period 2	DRUGA	Drug A	50.873	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-006	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-006	2	1	Period 1	DRUGA	Drug A	1021.81	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-006	3	1	Period 1	DRUGA	Drug A	1796.08	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-006	4	1	Period 1	DRUGA	Drug A	2303.36	ng/mL	0	1	1	h	100	mg	N			PC	3
SYN-BE-001	SYN-BE-001-006	5	1	Period 1	DRUGA	Drug A	2494.49	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-006	6	1	Period 1	DRUGA	Drug A	2897.97	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-006	7	1	Period 1	DRUGA	Drug A	2373.38	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-006	8	1	Period 1	DRUGA	Drug A	2215.82	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-006	9	1	Period 1	DRUGA	Drug A	1703.88	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-006	10	1	Period 1	DRUGA	Drug A	1411.4	ng/mL	0	8	8	h	100	mg	N			PC	9
SYN-BE-001	SYN-BE-001-006	11	1	Period 1	DRUGA	Drug A	976.475	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-006	12	1	Period 1	DRUGA	Drug A	222.83	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-006	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-006	14	2	Period 2	DRUGA	Drug A	1276.15	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-006	15	2	Period 2	DRUGA	Drug A	1836.39	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-006	16	2	Period 2	DRUGA	Drug A	2705.19	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-006	17	2	Period 2	DRUGA	Drug A	2788.03	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-006	18	2	Period 2	DRUGA	Drug A	2506.87	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-006	19	2	Period 2	DRUGA	Drug A	2527.14	ng/mL	0	339	3	h	100	mg	N			PC	17
SYN-BE-001	SYN-BE-001-006	20	2	Period 2	DRUGA	Drug A	2095.77	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-006	21	2	Period 2	DRUGA	Drug A	1910.62	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-006	22	2	Period 2	DRUGA	Drug A	1530.96	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-006	23	2	Period 2	DRUGA	Drug A	919.217	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-006	24	2	Period 2	DRUGA	Drug A	240.403	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-007	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-007	2	1	Period 1	DRUGA	Drug A	875.641	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-007	3	1	Period 1	DRUGA	Drug A	1374.21	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-007	4	1	Period 1	DRUGA	Drug A	1912.06	ng/mL	0	1	1	h	100	mg	N			PC	3

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-007	5	1	Period 1	DRUGA	Drug A	1844.89	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-007	6	1	Period 1	DRUGA	Drug A	1908.2	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-007	7	1	Period 1	DRUGA	Drug A	1669.55	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-007	8	1	Period 1	DRUGA	Drug A	1315.77	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-007	9	1	Period 1	DRUGA	Drug A	1133.67	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-007	10	1	Period 1	DRUGA	Drug A	766.182	ng/mL	0	8	8	h	100	mg	N			PC	9
SYN-BE-001	SYN-BE-001-007	11	1	Period 1	DRUGA	Drug A	345.83	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-007	12	1	Period 1	DRUGA	Drug A	42.866	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-007	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2
SYN-BE-001	SYN-BE-001-007	14	2	Period 2	DRUGA	Drug A	815.194	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-007	15	2	Period 2	DRUGA	Drug A	1339.1	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-007	16	2	Period 2	DRUGA	Drug A	1973.47	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-007	17	2	Period 2	DRUGA	Drug A	1964.94	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-007	18	2	Period 2	DRUGA	Drug A	1980	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-007	19	2	Period 2	DRUGA	Drug A	1799.45	ng/mL	0	339	3	h	100	mg	N			PC	17

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-007	20	2	Period 2	DRUGA	Drug A	1391.34	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-007	21	2	Period 2	DRUGA	Drug A	1062.65	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-007	22	2	Period 2	DRUGA	Drug A	771.454	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-007	23	2	Period 2	DRUGA	Drug A	386.3	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-007	24	2	Period 2	DRUGA	Drug A	42.966	ng/mL	0	360	24	h	100	mg	N			PC	22
SYN-BE-001	SYN-BE-001-008	1	1	Period 1	DOSE	Dose	100	mg	1	0	0	h	100	mg				EX	1
SYN-BE-001	SYN-BE-001-008	2	1	Period 1	DRUGA	Drug A	902.484	ng/mL	0	0.25	0.25	h	100	mg	N			PC	1
SYN-BE-001	SYN-BE-001-008	3	1	Period 1	DRUGA	Drug A	1524.69	ng/mL	0	0.5	0.5	h	100	mg	N			PC	2
SYN-BE-001	SYN-BE-001-008	4	1	Period 1	DRUGA	Drug A	2124.66	ng/mL	0	1	1	h	100	mg	N			PC	3
SYN-BE-001	SYN-BE-001-008	5	1	Period 1	DRUGA	Drug A	2263.23	ng/mL	0	1.5	1.5	h	100	mg	N			PC	4
SYN-BE-001	SYN-BE-001-008	6	1	Period 1	DRUGA	Drug A	2460.16	ng/mL	0	2	2	h	100	mg	N			PC	5
SYN-BE-001	SYN-BE-001-008	7	1	Period 1	DRUGA	Drug A	2168.1	ng/mL	0	3	3	h	100	mg	N			PC	6
SYN-BE-001	SYN-BE-001-008	8	1	Period 1	DRUGA	Drug A	2046.83	ng/mL	0	4	4	h	100	mg	N			PC	7
SYN-BE-001	SYN-BE-001-008	9	1	Period 1	DRUGA	Drug A	1673.46	ng/mL	0	6	6	h	100	mg	N			PC	8
SYN-BE-001	SYN-BE-001-008	10	1	Period 1	DRUGA	Drug A	1300.44	ng/mL	0	8	8	h	100	mg	N			PC	9

STUDYID	USUBJID	ASEQ	APERIOD	AVISIT	PARAMCD	PARAM	AVAL	AVALU	EVID	AFRLT	ARRLT	RRLTU	DOSEA	DOSEU	BLQFL	NCAXFL	NCA1XRS	SRCDOM	SRCSEQ
SYN-BE-001	SYN-BE-001-008	11	1	Period 1	DRUGA	Drug A	660.285	ng/mL	0	12	12	h	100	mg	N			PC	10
SYN-BE-001	SYN-BE-001-008	12	1	Period 1	DRUGA	Drug A	144.723	ng/mL	0	24	24	h	100	mg	N			PC	11
SYN-BE-001	SYN-BE-001-008	13	2	Period 2	DOSE	Dose	100	mg	1	336	0	h	100	mg				EX	2
SYN-BE-001	SYN-BE-001-008	14	2	Period 2	DRUGA	Drug A	907.58	ng/mL	0	336.25	0.25	h	100	mg	N			PC	12
SYN-BE-001	SYN-BE-001-008	15	2	Period 2	DRUGA	Drug A	1584.74	ng/mL	0	336.5	0.5	h	100	mg	N			PC	13
SYN-BE-001	SYN-BE-001-008	16	2	Period 2	DRUGA	Drug A	2198.49	ng/mL	0	337	1	h	100	mg	N			PC	14
SYN-BE-001	SYN-BE-001-008	17	2	Period 2	DRUGA	Drug A	2190.24	ng/mL	0	337.5	1.5	h	100	mg	N			PC	15
SYN-BE-001	SYN-BE-001-008	18	2	Period 2	DRUGA	Drug A	2178.72	ng/mL	0	338	2	h	100	mg	N			PC	16
SYN-BE-001	SYN-BE-001-008	19	2	Period 2	DRUGA	Drug A	2505.59	ng/mL	0	339	3	h	100	mg	N			PC	17
SYN-BE-001	SYN-BE-001-008	20	2	Period 2	DRUGA	Drug A	1984.51	ng/mL	0	340	4	h	100	mg	N			PC	18
SYN-BE-001	SYN-BE-001-008	21	2	Period 2	DRUGA	Drug A	1558.03	ng/mL	0	342	6	h	100	mg	N			PC	19
SYN-BE-001	SYN-BE-001-008	22	2	Period 2	DRUGA	Drug A	1235.76	ng/mL	0	344	8	h	100	mg	N			PC	20
SYN-BE-001	SYN-BE-001-008	23	2	Period 2	DRUGA	Drug A	719.968	ng/mL	0	348	12	h	100	mg	N			PC	21
SYN-BE-001	SYN-BE-001-008	24	2	Period 2	DRUGA	Drug A	159.697	ng/mL	0	360	24	h	100	mg	N			PC	22