Listing ADPP - ADaM PK Parameters Analysis

Study: Synthetic 2x2 BE study (synthetic data) | Protocol: SYN-BE-001 | 96 record(s), 8 subject(s)

Source: dataset ADPP as conformed to its specification for the XPT. Numeric values shown with 10 significant digits; the XPT holds the full value. DRAFT - not signed.

STUDYID	USUBJID	ASEQ	PARAMCD	PARAM	PARCAT1	AVAL	AVALU	APERIOD	DOSEA	DOSEU	SRCDOM	SRCVAR	SRCSEQ
SYN-BE-001	SYN-BE-001-001	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	1627.54	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-001	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	1.5	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-001	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	12479.2	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-001	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.154944	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-001	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	4.47353	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-001	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	12826.5	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-001	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	1654.76	ng/mL	2	100	mg	PP	PPSEQ	7
SYN-BE-001	SYN-BE-001-001	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	2	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-001	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	12851.1	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-001	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.154117	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-001	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	4.49755	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-001	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	13214.2	h*ng/mL	2	100	mg	PP	PPSEQ	12
SYN-BE-001	SYN-BE-001-002	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	2925.97	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-002	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	2	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-002	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	24531.6	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-002	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.148661	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-002	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	4.6626	h	1	100	mg	PP	PPSEQ	5

STUDYID	USUBJID	ASEQ	PARAMCD	PARAM	PARCAT1	AVAL	AVALU	APERIOD	DOSEA	DOSEU	SRCDOM	SRCVAR	SRCSEQ
SYN-BE-001	SYN-BE-001-002	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	25363.9	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-002	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	2847.56	ng/mL	2	100	mg	PP	PPSEQ	7
SYN-BE-001	SYN-BE-001-002	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	3	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-002	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	24749.8	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-002	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.147085	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-002	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	4.71255	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-002	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	25662.3	h*ng/mL	2	100	mg	PP	PPSEQ	12
SYN-BE-001	SYN-BE-001-003	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	3539.36	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-003	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	3	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-003	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	29903.1	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-003	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.16346	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-003	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	4.24048	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-003	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	30633.4	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-003	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	3658.84	ng/mL	2	100	mg	PP	PPSEQ	7
SYN-BE-001	SYN-BE-001-003	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	2	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-003	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	30016.8	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-003	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.174488	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-003	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	3.97247	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-003	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	30587.9	h*ng/mL	2	100	mg	PP	PPSEQ	12

STUDYID	USUBJID	ASEQ	PARAMCD	PARAM	PARCAT1	AVAL	AVALU	APERIOD	DOSEA	DOSEU	SRCDOM	SRCVAR	SRCSEQ
SYN-BE-001	SYN-BE-001-004	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	1948.07	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-004	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	3	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-004	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	16876	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-004	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.17	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-004	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	4.07733	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-004	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	17256	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-004	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	1972.18	ng/mL	2	100	mg	PP	PPSEQ	7
SYN-BE-001	SYN-BE-001-004	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	1.5	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-004	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	16803.1	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-004	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.179435	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-004	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	3.86295	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-004	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	17103.2	h*ng/mL	2	100	mg	PP	PPSEQ	12
SYN-BE-001	SYN-BE-001-005	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	2497.52	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-005	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	1.5	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-005	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	18047.8	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-005	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.174005	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-005	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	3.9835	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-005	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	18371.2	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-005	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	2527.66	ng/mL	2	100	mg	PP	PPSEQ	7

STUDYID	USUBJID	ASEQ	PARAMCD	PARAM	PARCAT1	AVAL	AVALU	APERIOD	DOSEA	DOSEU	SRCDOM	SRCVAR	SRCSEQ
SYN-BE-001	SYN-BE-001-005	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	1.5	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-005	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	18110.3	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-005	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.179935	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-005	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	3.85221	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-005	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	18393	h*ng/mL	2	100	mg	PP	PPSEQ	12
SYN-BE-001	SYN-BE-001-006	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	2897.97	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-006	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	2	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-006	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	26692	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-006	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.114195	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-006	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	6.06984	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-006	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	28643.3	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-006	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	2788.03	ng/mL	2	100	mg	PP	PPSEQ	7
SYN-BE-001	SYN-BE-001-006	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	1.5	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-006	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	27343.4	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-006	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.115258	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-006	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	6.01389	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-006	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	29429.2	h*ng/mL	2	100	mg	PP	PPSEQ	12
SYN-BE-001	SYN-BE-001-007	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	1912.06	ng/mL	1	100	mg	PP	PPSEQ	1

STUDYID	USUBJID	ASEQ	PARAMCD	PARAM	PARCAT1	AVAL	AVALU	APERIOD	DOSEA	DOSEU	SRCDOM	SRCVAR	SRCSEQ
SYN-BE-001	SYN-BE-001-007	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	1	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-007	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	14427.9	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-007	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.181063	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-007	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	3.8282	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-007	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	14664.7	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-007	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	1980	ng/mL	2	100	mg	PP	PPSEQ	7
SYN-BE-001	SYN-BE-001-007	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	2	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-007	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	14904.4	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-007	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.179212	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-007	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	3.86776	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-007	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	15144.2	h*ng/mL	2	100	mg	PP	PPSEQ	12
SYN-BE-001	SYN-BE-001-008	1	CMAX	Max Conc	PKPARMCD (CDISC CT)	2460.16	ng/mL	1	100	mg	PP	PPSEQ	1
SYN-BE-001	SYN-BE-001-008	2	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	2	h	1	100	mg	PP	PPSEQ	2
SYN-BE-001	SYN-BE-001-008	3	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	22431.4	h*ng/mL	1	100	mg	PP	PPSEQ	3
SYN-BE-001	SYN-BE-001-008	4	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.136155	/h	1	100	mg	PP	PPSEQ	4
SYN-BE-001	SYN-BE-001-008	5	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	5.09088	h	1	100	mg	PP	PPSEQ	5
SYN-BE-001	SYN-BE-001-008	6	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	23494.3	h*ng/mL	1	100	mg	PP	PPSEQ	6
SYN-BE-001	SYN-BE-001-008	7	CMAX	Max Conc	PKPARMCD (CDISC CT)	2505.59	ng/mL	2	100	mg	PP	PPSEQ	7

STUDYID	USUBJID	ASEQ	PARAMCD	PARAM	PARCAT1	AVAL	AVALU	APERIOD	DOSEA	DOSEU	SRCDOM	SRCVAR	SRCSEQ
SYN-BE-001	SYN-BE-001-008	8	TMAX	Time of CMAX Observation	PKPARMCD (CDISC CT)	3	h	2	100	mg	PP	PPSEQ	8
SYN-BE-001	SYN-BE-001-008	9	AUCLST	AUC to Last Nonzero Conc	PKPARMCD (CDISC CT)	22614.1	h*ng/mL	2	100	mg	PP	PPSEQ	9
SYN-BE-001	SYN-BE-001-008	10	LAMZ	Lambda z	PKPARMCD (CDISC CT)	0.12701	/h	2	100	mg	PP	PPSEQ	10
SYN-BE-001	SYN-BE-001-008	11	LAMZHL	Half-Life Lambda z	PKPARMCD (CDISC CT)	5.4574	h	2	100	mg	PP	PPSEQ	11
SYN-BE-001	SYN-BE-001-008	12	AUCIFO	AUC Infinity Obs	PKPARMCD (CDISC CT)	23871.5	h*ng/mL	2	100	mg	PP	PPSEQ	12