

CALERIE Phase 2: Visit and Subvisit codes

CRF pages	Value of SUBVISIT	Formatted value (SVISFMT)	Value of VISIT	Formatted value of VISIT (VISFMT)
28 – 91*			0*	Baseline Mean*
[3, 21]	1	SCR V1**	1	SCR V1**
[22 , 25]	2	SCR V2**	2	SCR V2**
26	3	SCR V3**	3	SCR V3,4**
27	4	SCR V4**		
[28 , 32]	5	BL V1	4	BL Sub 1
[33, 69]	6	BL V2		
[70, 73]	7	BL V3		
[74, 79]	8	BL V4	5	BL Sub 2
[80, 84]	9	BL V5		
85	10	BL V6		
[86 , 91]	11	BL V7		
92	12	Rand.	6	Randomization
93	13	Week 2	6.1	Week 2
[94, 98]	14	Month 1	7	Month 1
99	15	Week 6	7.1	Week 6
100	16	Week 8	7.2	Week 8
[101, 108]	17	Month 3	8	Month 3
109	18	Month 4	8.1	Month 4
110	19	Month 5	8.2	Month 5
[111 , 112]	20	Month 6 V1	9	Month 6
[113, 146]	21	Month 6 V2		
[147, 150]	22	Month 6 V3		
[151, 155]	23	Month 6 V5		
[156, 160]	24	Month 9	10	Month 9
[161, 199]	25	Month 12 V1	11	Month 12
[200, 204]	26	Month 12 V2		
[205, 206]	27	Month 12 V3		
[207, 209]	28	Month 12 V4		
210	29	Month 12 V5		
211	30	Month 17	11.1	
[212, 215]	31	Month 18 V1	12	Month 18
[216, 225]	32	Month 18 V2		
[226 , 228]	33	Month 18 V4		
229	34	Month 23	12.1	

CALERIE Phase 2: Visit and Subvisit codes

CRF pages	Value of SUBVISIT	Formatted value (SVISFMT)	Value of VISIT	Formatted value of VISIT (VISFMT)
28 – 91*			0*	Baseline Mean*
[230 , 268]	35	Month 24 V1	13	Month 24
[269, 273]	36	Month 24 V2		
[274, 275]	37	Month 24 V3		
[276, 278]	38	Month 24 V4		
279	39	Month 24 V5		

*Visit 0 (Baseline Mean) is usually created by taking the average of values from VISITs 4 and 5 (Baseline submissions 1 and 2), rather than using CRF pages.

** Screening Visits 1-4 to determine study eligibility prior to randomization