

<b>Trial name</b>	<b>CALERIE 2</b>
<b>Dataset name</b>	<b>PSSA (Perceived Stress Scale)</b>
<b>Description</b>	Perceived Stress Scale data from CRF. Includes responses to each item in the questionnaire and derived scores using PSS scoring algorithm (see QOL scoring MOP).
<b>Comments on data structure</b>	1 record / DEIDNUM / VISIT
<b>Population</b>	All subjects who had baseline evaluations, including all randomized subjects
<b>Visits</b>	Baseline Visits 1-3 , Month 6, Month 12, Month 24 <a href="#">VISIT codes</a>
<b>Source data files</b>	CRF/PSS, DATEHDR ANALDATA/SUBJECT1
<b>Final sort order</b>	DEIDNUM VISIT

<b>Variable name</b>	<b>LABEL</b>	<b>Source variables</b>	<b>C/N?</b>	<b>Definition</b>	<b>Accepted values/ Format</b>
DEIDNUM	Subject Number	DEIDNUM	C		
PAGENUM	CRF page number	PSS.PAGEID	N		
VISIT	Visit	PAGENUM	N	Study Visit, based on CRF page (See Appendix)	VISFMT
SUBVISIT	Sub-Visit	PAGENUM	N	Study Sub-visit, based on CRF page (See Appendix)	SVISFMT
PSSDT	Date of PSS	DATEHDR.STUDYDT	DT		DT
PSSNDRSN	Reason PSS not done	DATEHDR.STUDYND	N		TUND
CRFPSS	PSS done	PSSDT	N	=1 if PSSDT is non-missing else =0	
CTRLTHNG	Unable to control things	PSS.CTRLTHNG	N		TUPSS
HANDPROB	Able to handle personal problems	PSS.HANDPROB	N		TUPSS
GOYOWAY	Things were going your way	PSS.GOYOWAY	N		TUPSS
PILEHIGH	Difficulties piling up high	PSS.PILEHIGH	N		TUPSS
HANDPRBR	Able to handle problems, reversed	HANDPROB	N	=4 – HANDPROB	
GOYOWAYR	Things going your way, reversed	GOYOWAY	N	=4 – GOYOWAY	

Variable name	LABEL	Source variables	C/N?	Definition	Accepted values/ Format
NPSS	Number of non-missing PSS items	CTRLTHNG, HANDPROB, GOYOWAY, PILEHIGH	N	= number of non-missings in CTRLTHNG, HANDPROB, GOYOWAY, PILEHIGH	
NMISSPSS	Number of missing PSS items	CTRLTHNG, HANDPROB, GOYOWAY, PILEHIGH	N	Defined only if CRFPSS=1. = number of missings in CTRLTHNG, HANDPROB, GOYOWAY, PILEHIGH missing if CRFPSS<1.	
PERSTRSS	Perceived stress score	CTRLTHNG, HANDPROBR, GOYOWAYR, PILEHIGH	N	If NTOTAL=4, =sum of CTRLTHNG, HANDPROBR, GOYOWAYR, PILEHIGH else missing	