

Data Collection Worksheet

Please Note: The Data Collection Worksheet (DCW) is a tool to aid integration of a PhenX protocol into a study. The PhenX DCW is not designed to be a data collection instrument. Investigators will need to decide the best way to collect data for the PhenX protocol in their study. Variables captured in the DCW, along with variable names and unique PhenX variable identifiers, are included in the PhenX Data Dictionary (DD) files.

QUALITY OF LIFE ENJOYMENT AND SATISFACTION QUESTIONNAIRE - SHORT FORM

Q-LES-Q-SF

This questionnaire is designed to help assess the degree of enjoyment and satisfaction experienced during the past week.

GENERAL ACTIVITIES	OVERALL LEVEL OF SATISFACTION				
Taking everything into consideration, during the past week how satisfied have you been with your ...	Very Poor	Poor	Fair	Good	Very Good
... physical health?	1	2	3	4	5
... mood?	1	2	3	4	5
... work?	1	2	3	4	5
... household activities?	1	2	3	4	5
... social relationships?	1	2	3	4	5
... family relationships?	1	2	3	4	5

... leisure time activities?	1	2	3	4	5
... ability to function in daily life?	1	2	3	4	5
... sexual drive, interest and/or performance?*	1	2	3	4	5
... economic status?	1	2	3	4	5
... living/household situation?*	1	2	3	4	5
.. ability to get around physically without feeling dizzy or unsteady or falling	1	2	3	4	5
... your vision in terms of ability to do work or hobbies?*	1	2	3	4	5
... overall sense of well being?	1	2	3	4	5
... medication? (if not taking any, check here _____ and leave item blank)	1	2	3	4	5
How would you rate your overall life satisfaction and contentment during the past week?	1	2	3	4	5

* If satisfaction is very poor, poor or fair on these items, please UNDERLINE the factor(s) associated with a lack of satisfaction.

Scoring:

The Total Score is reported as percentage maximum possible % Max = Raw-

minimum score/maximum score-minimum score. (Raw score minus the minimum possible raw score divided by the maximum possible raw score minus the minimum possible raw score).

If items are left blank the maximum and minimum scores must be modified to reflect the number of items scored.

The 1/3 rule is usually used for excluding subjects who have no scores for 1/3 of the items. At times some investigators may apply more stringent or less stringent rules.

Protocol source: <https://www.phenxtoolkit.org/protocols/view/180302>