

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.

A baseline assessment of how the person feels may be obtained prior to alcohol administration by using the following instructions:

Please rate the extent to which these words describe your feelings at the present time (circle the appropriate number for each word).

To measure responses following alcohol consumption, the following instructions are used:

The following adjectives describe feelings that some people have after drinking alcohol. Please rate the extent to which drinking alcohol has produced these feelings in you at the present time (circle the appropriate number for each word).

	<u>Not at all</u>										<u>Extremely</u>
1. Difficulty concentrating	0	1	2	3	4	5	6	7	8	9	10
2. Down	0	1	2	3	4	5	6	7	8	9	10
3. Elated	0	1	2	3	4	5	6	7	8	9	10
4. Energized	0	1	2	3	4	5	6	7	8	9	10
5. Excited	0	1	2	3	4	5	6	7	8	9	10

6. Heavy head	0	1	2	3	4	5	6	7	8	9	10
7. Inactive	0	1	2	3	4	5	6	7	8	9	10
8. Sedated	0	1	2	3	4	5	6	7	8	9	10
9. Slow thoughts	0	1	2	3	4	5	6	7	8	9	10
10. Sluggish	0	1	2	3	4	5	6	7	8	9	10
11. Stimulated	0	1	2	3	4	5	6	7	8	9	10
12. Talkative	0	1	2	3	4	5	6	7	8	9	10
13. Up	0	1	2	3	4	5	6	7	8	9	10
14. Vigorous	0	1	2	3	4	5	6	7	8	9	10

Scoring Procedures and Interpretation

The Sedation and Stimulation subscales are calculated by summing the following items (for the 14-point scale):

Stimulation: = BAES3 + BAES4 + BAES5 + BAES11 + BAES12 + BAES13 +BAES14

Sedation: = BAES1 + BAES2 + BAES6 + BAES7 + BAES8 + BAES9 + BAES10

Protocol source: <https://www.phenxtoolkit.org/protocols/view/520102>