

## **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.

The following is a list of common problems. Please indicate if you currently have the problem in the first column. If you do not have the problem, skip to next problem.

If you do have the problem, please indicate in the second column if you receive medications or some other type of treatment for the problem.

In the third column indicate if the problem limits any of your activities.

Finally, indicate all medical conditions that are not listed under "other medical problems" at the end of the page.

	Do you have the problem?		Do you receive treatment for it?		Does it limit your activities?	
PROBLEM	No (0)	Yes→ (1)	No (0)	Yes (1)	No (0)	Yes (1)
Heart disease	[]N	[]Y	[]N	[]Y	[]N	[]Y
High blood pressure	[]N	[]Y	[]N	[]Y	[]N	[]Y
Lung disease	[]N	[]Y	[]N	[]Y	[]N	[]Y
Diabetes	[]N	[]Y	[]N	[]Y	[]N	[]Y

Ulcer or stomach disease	[]N	[]Y	[]N	[]Y	[]N	[]Y
Kidney disease	[]N	[]Y	[]N	[]Y	[]N	[]Y
Liver disease	[]N	[]Y	[]N	[]Y	[]N	[]Y
Anemia or other blood disease	[]N	[]Y	[]N	[]Y	[]N	[]Y
Cancer	[]N	[]Y	[]N	[]Y	[]N	[]Y
Depression	[]N	[]Y	[]N	[]Y	[]N	[]Y
Osteoarthritis, degenerative arthritis	[]N	[]Y	[]N	[]Y	[]N	[]Y
Back pain	[]N	[]Y	[]N	[]Y	[]N	[]Y
Rheumatoid arthritis	[]N	[]Y	[]N	[]Y	[]N	[]Y
Other medical problems (please write in)	[]N	[]Y	[]N	[]Y	[]N	[]Y
	[]N	[]Y	[]N	[]Y	[]N	[]Y

**Scoring**. An individual can receive a maximum of 3 points for each medical condition: 1 point for the presence of the problem, another point if he/she receives treatment for it, and an additional point if the problem causes a limitation in functioning. Because there are 12 defined medical problems and 3 optional conditions, the maximum score totals 45 points if the open-ended items are used and 36 points if only the close-ended items are used.

Protocol source: https://www.phenxtoolkit.org/protocols/view/320201