

**Data Collection Worksheet**

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| **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. |

I will now ask you how often you actually miss taking your medicines. There are no right or wrong answers. For each question, please answer “none of the time,” “some of the time,” “most of the time,” or “all of the time.”

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| --- | --- | --- | --- | --- |
|  | None | Some | Most | All |
| 1. How often do you forget to take your medicine? | 1 | 2 | 3 | 4 |
| 2. How often do you decide not to take your medicine? | 1 | 2 | 3 | 4 |
| 3. How often do you forget to get prescriptions filled? | 1 | 2 | 3 | 4 |
| 4. How often do you run out of medicine? | 1 | 2 | 3 | 4 |
| 5. How often do you skip a dose of your medicine before you go to the doctor? | 1 | 2 | 3 | 4 |
| 6. How often do you miss taking your medicine when you feel better? | 1 | 2 | 3 | 4 |
| 7. How often do you miss taking your medicine when you feel sick? | 1 | 2 | 3 | 4 |
| 8. How often do you miss taking your medicine when you are careless? | 1 | 2 | 3 | 4 |
| 9. How often do you change the dose of your medicines to suit your needs (like when you take more or less pill than you’re supposed to)? | 1 | 2 | 3 | 4 |
| 10. How often do you forget to take your medicine when you are supposed to take it more than once a day? | 1 | 2 | 3 | 4 |
| 11. How often do you put off refilling your medicines because they cost too much money? | 1 | 2 | 3 | 4 |
| 12. How often do you plan ahead and refill your medicines before they run out? | 1 | 2 | 3 | 4 |

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Scoring Instructions

Item 12 should be reverse coded. Then add up the points. Lower scores indicate better adherence. Scores can be treated as a continuous measure or dichotomized as ≤12 or >12 (for the full ARMS).

Protocol source: <https://www.phenxtoolkit.org/protocols/view/331001>