Data Collection Worksheet

Please Note: The Data Collection Worksheet (DCW) is a tool to aid investigators to integrate the collection of PhenX measures in your study. The PhenX measures that you selected and added to your Cart are presented in the DCW in alphabetical order. The DCW includes worksheets for data collection. Variables derived from the collected data are shown in the Data Dictionary (DD) with variable names and unique PhenX variable identifiers. The collection of DCWs produced by the Toolkit is not designed as a data collection instrument. Each investigator will decide how to integrate PhenX measures into data collection for their study.

Brief Adherence Rating Scale (BARS)

Patient identification: ___________

Date: ___________

The following information is obtained by the clinician:

1. How many pills of _________________ (name of antipsychotic) did the doctor tell you to take each day?

2. Over the month since last visit with me, on how many days did you NOT TAKE your _________________ (name of antipsychotic)?

   Few, if any (<7) ______
   7-13 _____
   14-20 _____
   Most (<20) _____

3. Over the month since your last visit with me, how many days did you TAKE LESS THAN the prescribed number of pills of your _________________ (name of antipsychotic)?

   Always/almost always = 1 _____ (76%-100% of the time)
   Usually = 2 _____(51%-75% of the time)
   Sometimes = 3 _____(26%-50% of the time)
   Never/almost never = 4 _____(0%-25% of the time)
Note:  1 = poor adherence  
        4 = good adherence

Please place a single vertical line on the dotted line below that you believe best describes, out of the prescribed antipsychotic medication (_________________________) doses, the proportion of doses taken by the patient in the past month.

<table>
<thead>
<tr>
<th>None</th>
<th>Half</th>
<th>All</th>
</tr>
</thead>
<tbody>
<tr>
<td>↓</td>
<td>↓</td>
<td>↓</td>
</tr>
<tr>
<td>●</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>0%</td>
<td>10%</td>
<td>20%</td>
</tr>
<tr>
<td>30%</td>
<td>40%</td>
<td>50%</td>
</tr>
<tr>
<td>60%</td>
<td>70%</td>
<td>80%</td>
</tr>
<tr>
<td>90%</td>
<td>100%</td>
<td></td>
</tr>
</tbody>
</table>

Response struck on above line (%) = _________________________

Rater’s initials: _________________________

Protocol source: https://www.phenxtoolkit.org/protocols/view/661801#Source