



## 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.

### Patient-Reported Outcomes Measurement Information System® (PROMIS) Pediatric Item Bank v2.0 - Mobility - Short Form 8a

#### Pediatric Mobility

Please respond to each item by marking one box per row.

In the past 7 days...	With no trouble	With a little trouble	With some trouble	With a lot of trouble	Not able to do
I could do sports and exercise that other kids my age could do.	5 <input type="checkbox"/>	4 <input type="checkbox"/>	3 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>
I could get up from the floor.	5 <input type="checkbox"/>	4 <input type="checkbox"/>	3 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>
I could keep up when I played with other kids.	5 <input type="checkbox"/>	4 <input type="checkbox"/>	3 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>
I could move my legs.	5 <input type="checkbox"/>	4 <input type="checkbox"/>	3 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>
I could stand up by myself.	5 <input type="checkbox"/>	4 <input type="checkbox"/>	3 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>
I could stand up on my tiptoes.	5 <input type="checkbox"/>	4 <input type="checkbox"/>	3 <input type="checkbox"/>	2 <input type="checkbox"/>	1 <input type="checkbox"/>

I could walk up stairs without holding on to anything.	5 [ ]	4 [ ]	3 [ ]	2 [ ]	1 [ ]
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I have been physically able to do the activities I enjoy most.	5 [ ]	4 [ ]	3 [ ]	2 [ ]	1 [ ]
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Protocol source: <https://www.phenxtoolkit.org/protocols/view/860902>