

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) Item Bank v2.1 - Mobility

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

	Without any difficulty	With a little difficulty		With much difficulty	Unable to do
Are you able to stand for one hour?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to stand up from an armless straight chair?	[] 5	[] 4	[]	[]	[] 1
Are you able to run or jog for two miles (3 km)?	[] 5	[] 4	[]	[]	[] 1
Are you able to go up and down stairs at a normal pace?	[] 5	[] 4	[]	[]	[] 1
Are you able to go for a walk of at least 15 minutes?	[] 5	[] 4	[]	[]	[] 1
Are you able to step up and down curbs?	[] 5	[] 4	[]	[] 2	[] 1

Are you able to stand with your knees straight?	[] 5	[] 4	[]	[]	[]
Are you able to stand for short periods of time?	[] 5	[] 4	[]	[] 2	[]
Are you able to run at a fast pace for two miles (3 km)?	[] 5	[] 4	[]	[]	[]
Are you able to squat and get up?	[] 5	[] 4	[]	[]	[]
Are you able to climb up five steps?	[] 5	[] 4	[]	[]	[] 1
Are you able to run a short distance, such as to catch a bus?	[] 5	[] 4	[]	[]	[] 1
Are you able to stand unsupported for 10 minutes?	[] 5	[] 4	[]	[]	[]
Are you able to stand up on tiptoes?	[] 5	[] 4	[]	[]	[]
Are you able to stand unsupported for 30 minutes?	[] 5	[] 4	[]	[]	[]
Are you able to jump up and down?	[] 5	[] 4	[]	[]	[] 1
Are you able to run 100 yards (100 m)?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to walk up and	[]	[]	[]	[]	[]

down two steps?	5	4	3	2	1
Are you able to climb up 5 flights of stairs?	[] 5	[] 4	[]	[]	[] 1
Are you able to walk at a normal speed?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to stand without losing your balance for several minutes?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to kneel on the floor?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to walk a block (about 100 m) on flat ground?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to run five miles (8 km)?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to climb the stairs of a 10-story building without stopping?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to walk briskly for 20 minutes without stopping to rest?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to come to a complete stop while running?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to make sharp turns while running fast?	[] 5	[] 4	[]	[] 2	[] 1

Are you able to jump over an object that is 1 foot (30 cm) tall?	[] 5	[] 4	[]	[]	[] 1
Are you able to jump 2 feet (60 cm) high?	[] 5	[] 4	[]	[]	[] 1
Are you able to walk across a balance beam?	[] 5	[] 4	[]	[] 2	[] 1
Are you able to walk in a straight line putting one foot in front of the other (heel to toe) for 5 yards (5 m)?	[] 5	[] 4	[] 3	[] 2	[] 1
Are you able to dance energetically for an hour?	[] 5	[] 4	[]	[]	[] 1
Are you able to run on uneven ground?	[] 5	[] 4	[]	[]	[] 1
Are you able to run on even ground?	[] 5	[] 4	[]	[]	[] 1
Are you able to run ten miles (16 km)?	[] 5	[] 4	[]	[]	[] 1
Are you able to stand on one foot with your eyes closed for 30 seconds?	[] 5	[] 4	[]	[]	[] 1
Does your health now limit you in bending, kneeling, or stooping?	[] 5	[] 4	[]	[] 2	[] 1

Does your health now limit you in going for a short walk (less than 15 minutes)?	[] 5	[] 4	[]	[]	[] 1
Does your health now limit you in hiking a couple of miles (3 km) on uneven surfaces, including hills?	[] 5	[] 4	[]	[] 2	[] 1
Does your health now limit you in climbing several flights of stairs?	[] 5	[] 4	[]	[]	[] 1
Does your health now limit you in walking more than a mile (1.6 km)?	[] 5	[] 4	[]	[]	[] 1
Does your health now limit you in climbing one flight of stairs?	[] 5	[] 4	[]	[] 2	[] 1
Does your health now limit you in walking about the house?	[] 5	[] 4	[]	[] 2	[] 1

Protocol source: https://www.phenxtoolkit.org/protocols/view/860901