

Prosthesis Evaluation Questionnaire Mobility Section (PEQ-MS)

The PEQ-MS consists of 2 scales: ambulation (8 items) and transfers (5 items). These are combined below into a single mobility measure that evaluates the perceived potential for mobility using prosthetic devices over the past 4 weeks.

	[0] unable or little ability to do	[1] High difficulty	[2] Moderate difficulty	[3] Little difficulty	[4] No problems or almost fully able
1. Rate your ability to walk when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Rate your ability to walk in close spaces when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Rate your ability to walk up stairs when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Rate how you felt about being able to walk down stairs when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Rate your ability to walk up a steep hill when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Rate your ability to walk down a steep hill when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Rate your ability to walk on sidewalks and streets.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Rate your ability to walk on slippery surfaces (e.g. wet tile, snow, a rainy street, or a boat deck) when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Rate your ability to get in and out of a car when using your prosthesis.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Rate your ability to sit down and get up from a chair with a high seat (e.g., a dining chair, a kitchen chair, an office chair).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Rate your ability to sit down and get up from a low or soft chair (e.g. an easy chair or deep sofa).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12. Rate your ability to sit down and get up from the toilet.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Score: _____ / 48

Psychometric Properties:

- Test-retest reliability: high (ICC=.90-.95)
- MDC₉₅: 0.65/4 points or 5.5/48 points
- MCID for patients undergoing rehabilitation is 8/48 points (i.e., 16.7% of the maximal possible score)
- No floor or ceiling effects are reported
- **When individuals are classified with the Houghton Scale, PEQ-m scores (maximum: 48) are significantly different between ambulatory groups:**
 - **Household ambulators** (14.8±9.4points)
 - **Limited-community/household ambulators** (26.4±8.8points)
 - **Community-ambulators** (36.6±9.9points)

Sions JM, Beisheim EH, Seth M. Selecting, Administering, and Interpreting Outcome Measures among Adults with Lower-Limb Loss: An Update for Clinicians. *Curr Phys Med Rehabil Rep*. 2020 Sep;8(3):92-109. doi: 10.1007/s40141-020-00274-4. Epub 2020 Aug 3. PMID: 33767921; PMCID: PMC7987109.