

Person-Perceived Participation in Daily Activities Questionnaire (SCI-PDAQ)

Assessment Overview

Assessment Area

ICF Domain:

Participation

Subcategory:

Major Life Areas

You Will Need

Length:

26 items – 10-15 minutes

Scoring:

Each question on the survey is ranked on a scale of 1 to 4:

1: "Yes – as much as I want."

2: "Yes – but less than I want."

3: "No – but I would like to do it."

4: "No – and I don't want to do it."

Summary

The Person-Perceived Participation in Daily Activities Questionnaire (SCI-PDAQ) is a self-report questionnaire designed to assess how patients with SCI are able to participate in 26 different daily activities.

Patients are asked to measure the extent to which they participated in those activities over the last 12 months.

Availability

Worksheet: Can be found [here](#).

Assessment Interpretability

Minimal Clinically Important Difference

Not established in SCI

Statistical Error

Not established in SCI

Typical Values

Not established in SCI

Measurement Properties

Validity – **Low**

Low Average Correlation with items on the Impact on Autonomy and Participation Questionnaire

r=0.36

(Noreau et al. 2013; n=50; 70% males, 30% females); age (SD): 34.5 (± 12.4) years; incomplete and complete tetraplegia and paraplegia; mean (SD) years since follow-up: 11.5 (± 0.8) years)

Number of studies reporting validity data: 1

Reliability – **High**

High Correlation between inter- and intra-rater AC1 values:

r=0.75 (P<.001)

(Noreau et al. 2013; n=50; 70% males, 30% females); age (SD): 34.5 (± 12.4) years; incomplete and complete tetraplegia and paraplegia; mean (SD) years since follow-up: 11.5 (± 0.8) years)

Number of studies reporting reliability data: 1

Responsiveness

Floor/Ceiling Effect:

Not established in SCI

Effect Size:

Not established in SCI

Number of studies reporting

responsiveness data: 0