

RST



**Department of
Rehabilitation
Science and
Technology**

School of Health and
Rehabilitation Sciences

University of Pittsburgh

The Functioning Everyday with a Wheelchair (FEW) Seating-Mobility Outcomes Measure CEU Questionnaire

Instructions: Download and complete this form. Complete the following questions by circling the letter that corresponds to your answer. Review the statement at the end and sign/date the form. Mail this completed form to the address at the end along with a check for \$20 payable to the University of Pittsburgh. Upon review and processing, you will receive a certificate certifying completion of the online module for which you will receive 0,1 CEUs (1.0 Contact Hours). Please allow 4-6 weeks for processing.

Name: _____

Credentials: _____

Last 4 Digits of SS#: _____

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City & State/Province, Zip: _____

Phone, Fax, Email: _____

1. Assistive technology outcomes are beneficial for:
 - a. Ruling-out the most effective and efficient interventions
 - b. Reducing accountability
 - c. Examining quality and cost-effectiveness of services and interventions

- d. Increasing administrative burdens on providers
2. The Functioning Everyday with a Wheelchair (FEW) self-report tool can only be administered in its entirety (i.e. all questions must be answered for every client administration).
 - a. True
 - b. False
 3. Outcomes data provide all of the following EXCEPT:
 - a. Conclusive evidence as to the most effective interventions
 - b. Allow payers and insurers to ensure that effective services were purchased
 - c. Assist providers in justifying their assistive technology recommendations and efficacy of their service delivery program
 - d. A means for consumers to measure the effectiveness of technology in meeting their needs
 4. The 10 self report task items for the FEW were developed and validated based on all of the following EXCEPT:
 - a. Review of health records related to the prescription of wheeled mobility and seating devices
 - b. Survey of expert clinicians in this field
 - c. Analysis of goals and items documented by consumers and clinicians in other sources
 - d. Structured interviews with wheelchair users
 5. According to the cited literature, Assistive Technology devices are abandoned by users for all of the following reasons EXCEPT:
 - a. Failure to consider user opinions and preferences in device selection
 - b. Poor feature matching (e.g., wheelchair design, size, weight, maneuverability, and portability)
 - c. The device enabled them to fully participate in their social and community roles
 - d. They may no longer need the device
 6. The FEW has been tested with a population that includes all of the following EXCEPT:
 - a. People with a progressive/non-progressive condition
 - b. Manual/power wheelchair and scooter users

- c. Expert clinicians in this field
 - d. People 18 years of age and older
7. An outcome measurement tool needs to be reliable but not necessarily valid.
- a. True
 - b. False
8. Self-report/proxy report method of measurement may require more resources, but is less vulnerable to subjective bias as compared to performance-based observation.
- a. True
 - b. False

Please Read Carefully and Sign/Date Below.

By signing my name I confirm that I am the person listed above and have completed and answered the above questions independently. I understand that I need to have answered at least 6 out the 8 (75%) questions correctly in order to receive CEU credit and that the fee is non-refundable.

Signature (Required)

Date

Mail this form with payment to:

Linda Szcepanski CMP
Continuing Education Administrator
University of Pittsburgh
Department of Rehabilitation Science & Technology
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Pittsburgh, PA 15260

For questions or comments contact:
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