

SCI EDGE outcome measures for entry-level education

The SCI EDGE task force reviewed 63 outcome measures covering the range of body structure and function, activities and participation evaluating each for psychometrics and clinical utility for individuals with SCI. Through literature review, analysis, and a modified Delphi procedure, recommendations were formulated for outcome measures that entry-level students should be made aware of and measures they should learn to administer. Complete materials are available at: <http://www.neuropt.org/professional-resources/neurology-section-outcome-measures-recommendations/spinal-cord-injury>

Recommendations for patients with spinal cord injury:

Students should learn to use:

6 minute walk
 10 meter walk
 ASIA Impairment Scale
 Berg Balance Test
 Functional Independence Measure
 Handheld Myometry
 Manual Muscle Test
 Numeric Pain Rating Scale
 Timed Up and Go

Students should be exposed to:

Modified Ashworth Scale	Reintegration to Normal Living Index
Capabilities of Upper Extremity Functioning Instrument	Satisfaction with Life Scale
Craig Handicap Reporting and Assessment Technique	Medical Council Short Form-36
Dynamic Gait Index	Sickness Impact Profile
Functional Gait Assessment	Spinal Cord Injury Independence Measure
Multidimensional Pain Inventory, SCI version	Walking Index for Spinal Cord Injury II
Penn Spasm Frequency Scale	World Health Organization Quality of Life- BREF