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**Pediatric Spinal Cord Injury Activity Measure (PEDI-SCI AM)**

<b>Availability:</b>	Please click here for more information: <a href="#">Pediatric Activity Measures Article Link</a>
<b>Classification:</b>	<b>Exploratory:</b> Spinal Cord Injury (SCI)-Pediatric (age 4 and over for parent report version; age 8–21 for child report version)
<b>Short Description of Instrument:</b>	Parent and child reported outcome instruments of daily routines (play, self-care, chores\work and school), ambulation, manual and powered mobility. They are specifically developed for pediatric SCI; can be administered as a computer adaptive test or short form.
<b>Comments/Special instructions:</b>	These instruments are linked with the SCI-Functional Index (SCI-FI) so that scores between the pediatric and adult measures can be compared as youth transition from pediatric instruments to adult instruments.
<b>References:</b>	<p>Bent, L. M., M. J. Mulcahey, E. H. Kelly, C. L. Calhoun, F. Tian, P. Ni, L. C. Vogel and S. M. Haley (2013). Validity of computer adaptive tests of daily routines for youth with spinal cord injury. <i>Top Spinal Cord Inj Rehabil</i> 19(2): 104–113.</p> <p>Slavin, M., M. J. Mulcahey, L. Vogel, C. Calhoun and A. Jette (2015). Development and validation of short forms of activity for youth with SCI. <i>Spinal Cord</i> In Press.</p> <p>Slavin, M. D., M. J. Mulcahey, C. Calhoun Thielen, P. Ni, L. C. Vogel, S. M. Haley and A. M. Jette (2015). Measuring activity limitation outcomes in youth with spinal cord injury. <i>Spinal Cord</i> In Press.</p> <p>Tian, F., P. Ni, M. J. Mulcahey, R. K. Hambleton, D. Tulsy, S. M. Haley and A. M. Jette (2014). Tracking functional status across the spinal cord injury lifespan: linking pediatric and adult patient-reported outcome scores. <i>Arch Phys Med Rehabil</i> 95(11): 2078–2085.e2015.</p> <p>Varni, J. W., M. Seid and C. A. Rode (1999). The PedsQL: measurement model for the pediatric quality of life inventory." <i>Med Care</i> 37(2): 126–139.</p>