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| Quality of Life Profile for Adults with Physical Disabilities (QOLP-PD) |
| **Assessment Overview** |
| Assessment Area

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| **ICF Domain:**Quality of Life**Subscales (domains):**BeingBelongingBecoming |

 | Summary

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| The Quality of Life Profile for Adults with Physical Disabilities (QOLP-PD) is designed to offer a new approach to measuring quality of life (QOL) consistent with the perspective and experience of people with disabilities. It can be self-reported or administered as an interview.The QOLP-PD is based on the Centre for Health Promotion (CHP) QOL model that views QOL as arising out of the ongoing relationship between the person and his/her environment. |

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| You Will Need

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| **Length:** 60+ minutes, 102 items**Scoring:**Items scored 1-5.9 subscores are calculated from a combination of different items. |

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| Availability

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| Please contact the author Rebecca Renwick at r.renwick@utoronto.caRenwick, R., Nourhaghighi, N., Manns, P. J., & Rudman, D. L. (2003). Quality of life for people with physical disabilities: a new instrument. Int J Rehabil Res, 26(4), 279-287. |

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| **Assessment Interpretability** |
| Minimal Clinically Important Difference

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| Not established in SCI |

 | Statistical Error

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| Not established in SCI |

 | Typical Values

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| **Mean (SD) scores:**Physical Being: 2.05 (2.79)Psychological Being: 3.71 (2.92)Spiritual Being: 2.65 (2.29)Physical Belonging: 3.51 (2.73)Social Belonging: 2.75 (2.35)Community Belonging: 2.24 (2.30)Practical Becoming: 2.21 (3.04)Leisure Becoming: 2.05 (2.50)Growth Becoming: 2.34 (2.81)(Renwick et al. 2003, N=40, 30 males, complete paraplegia and tetraplegia; mean age 35.85 (9.29) years, time since injury = 2-30 years) |

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| **Measurement Properties** |
| Validity – **High**

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| ***High* correlations between the adjusted QOLP-PD total score and QOLP-PD subscales:**Correlations = 0.63-0.88(Renwick et al. 2003, N=40, 30 males, complete paraplegia and tetraplegia; mean age 35.85 (9.29) years, time since injury = 2-30 years)**Number of studies reporting validity data:** 1 |

 | Reliability – **High**

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| ***High* Internal Consistency:** Total Score α = 0.98Being α = 0.95Belonging α = 0.95Becoming α = 0.97 (Renwick et al. 2003, N=40, 30 males, complete paraplegia and tetraplegia; mean age 35.85 (9.29) years, time since injury = 2-30 years)**Number of studies reporting reliability data:** 1 |

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| Responsiveness |
| **Floor/Ceiling Effect:**Not established in SCI | **Effect Size:** Not established in SCI | **Number of studies reporting responsiveness data:** 0 |