

Reviewer ID: Jeff Tan, Matthew Querée, Joanne Chi			
Type of Outcome Measure: Tool for assessing mobility in wheelchair-dependent paraplegics			Total articles: 1
Author ID Year	Study Design	Setting	Population (sample size, age) and Group
Harvey et al 1998	Reliability	Sydney, Australia	N=20 Age: 45.6±16.8 Median (and inter-quartile range) time since injury was 9 years (2.5-18). Wheelchair dependent paraplegics. All had lesions between T2 and L2. Volunteer inpatients and outpatients.
1. RELIABILITY			
Author ID	Internal Consistency		Test-retest, Inter-rater, Intra-rater
Harvey et al. 1998	No data available		Cohen's Weighted Kappa= 0.82-0.96. When the data from the 6 tasks were pooled, the 2 therapists' scores were in perfect agreement 82% of the time, within one grade 17% of the time, within two grades 2% of the time and never differed by three or more grades.
2. VALIDITY – no data available			
3. RESPONSIVENESS – no data available			
4. FLOOR/CEILING EFFECT – no data available			
5. INTERPRETABILITY – Median scores (with inter-quartile ranges): Task 1 - 6 (3.75 ± 6) Task 2 - 6 (6 ± 6) Task 3 - 3.5 (1 ± 6) Task 4 - 5 (4.5 ± 5.25) Task 5 - 5 (4.25 ± 5.0) Task 6 - 3.5 (2 ± 5.25) (Harvey et al. 1998; N=20)			