

Reviewer ID: Nicole Elfring, Bryce Jay, Gita Manhas			
Type of Outcome Measure: Quadriplegia Index of Function (QIF) - modified			Total articles: 1
Author ID Year	Study Design	Setting	Population (sample size, age) and Group
Marino et al. 1993	Part of an ongoing longitudinal study; data at one time-point is taken and compared	SCI centre	N=22 (all male) Mean age = 33 years (range 10 to 63 years) Traumatic quadriplegia C4-C7 injury
1. RELIABILITY			
Author ID	Internal Consistency	Test-retest, Inter-rater, Intra-rater	
Marino et al. 1993	Inter-correlations of items within the same category: Grooming: $\rho=0.65-0.70$ Bathing: $\rho=0.67-0.93$ Feeding: $\rho=0.44-0.88$	No data available	
2. VALIDITY			
Author ID	Validity		
Marino et al. 1993	Correlation of the modified QIF and its subscales with instruments measuring the same constructs: (s: $P<.01$; ns= $P>.01$) Functional Independence Measure (FIM) and QIF modified: $\rho=0.93$ (ns) Subscale Grooming: $\rho=0.94$ (ns) Bathing: $\rho=0.92$ (ns) Feeding: $\rho=0.75$ (ns) ns: not significantly different Upper Extremity Motor Score and QIF modified: $\rho=0.91$ (ns) Subscale Grooming: $\rho=0.90$ (ns) Bathing: $\rho=0.84$ (ns) Feeding: $\rho=0.90$ ($P<.01$) ns: not significantly different Feeding ability assessed by the QIF better than by the FIM ($P<.01$)		
3. RESPONSIVENESS- no data available			
4. FLOOR/CEILING EFFECT- no data available			
5. INTERPRETABILITY- no data available			