Reviewer ID: Matthe	ew Quer⊡e, Gurmaan	Gill, Risa Fox			
Type of Outcome Measure: Person-Perceived Participation in Daily Activities Questionnaire (RDAG)					
(PDAQ) Author ID Year	Study Design	Setting	Population (sample size, age) and Group		
Noreau et al.	Development of	Community	N=50		
2013	measurement				
	properties		Age (±SD): 34.5 (±12.4)		
	(reliability and validity) of		Time to follow-up (±SD): 11.5 (±0.8) Men: N=35 (70%)		
	instruments used		India 14 66 (1678)		
	during a		Neurologic level and extent of lesion:		
	community follow-up.		Complete tetraplegia N=8 (16%) Complete paraplegia N=16 (32%)		
	Aligned with the		Incomplete tetraplegia N=18 (36%)		
	International		Incomplete paraplegia N=8 (16%)		
	Classification of Functioning,		Racial background (%):		
	Disability and		White: N=40 (80%)		
	Health (ICF).		Other: N=10 (20%)		
			Marital status (%):		
			Single: N=18 (36%)		
			Married/partner N=22 (44%)		
			Divorced/widowed N=10 (20%)		
			Education (%):		
			High school: N=24 (48%) College/university: N=8 (16%)		
			Graduate: N=18 (36%)		
			Employment (%):		
			Paid employed: N=9 (18%)		
			Not working: N=41 (82%)		
			Inclusion criteria:		
			 Diagnosis of traumatic SCI Living in the community for at least 6 months 		
			The ability to read and complete the instrument	nts.	
Noreau et al. 2014	Web/Phone	Multicenter Study in	N=1549 (67.2% M, 32.8% F)		
	Survey	Canada	Traumatic Lesion: N=1137 Non-Traumatic Lesion: N=412		
			Age (±SD): 49.6 (13.9)		
			Years Since Follow-Up (±SD): 18.5 (14.3)		
			Paraplegia: 57.8%		
			Tetraplegia: 42.2%		
			AIS-A: 36.7%		
			AIS-B: 7.5%		
			AIS-C: 19.5% AIS-D: 20.6%		
			AIO-D. 20.070		

Cobb et al. 2014 Cobb et al. 2014 Large and small communities representing most Canadian regions. Cobb et al. 2018 Secondary cohort analysis (SCI community survey) AlS-E: 2.4% Undetermined: 13.3% N=1137 (traumatic only) Age: 48.3 ± 13.3 years Time since injury: 18.4 ± 16.3 years *Uses the same population as the Noreau et al. study N=1508	2014				
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Cobb et al. 2018 Secondary cohort analysis (SCI community survey)	2014				
analysis (SCI community survey)					
community survey)					
survey)					
survey)					
1. RELIABILITY					
Author ID Internal Consistency Test-retest, Inter-rater, Intra-rater					
Noreau et al. 2013 No data available All instruments include several reliable items with AC1 values higher 0.75 and 0.90	All instruments include several reliable items with AC1 values higher than 0.75 and 0.90				
Correlation between inter- and intra-rater AC1 values: (r=0.75, P<.)01)				
2. VALIDITY					
Author ID Validity	Validity				
	Correlations among the PDAQ and IPA items ranged from .15 to .67, with an average correlation of r=0.36±.12. Twenty matched pairs had correlation coefficients that were statistically significant (P<.05).				
Correlation between the 3 QOL instruments:	·				
LiSat-11 and Overall-QOL: r=0.56 (P<.001)					
SWLS and Overall-QOL: r=0.60 (P<.001)					
LiSat-11 and SWLS: r=0.79 (P<.001)					
Cobb et al. Comparing secondary health conditions with daily activities:	. ()				
When comparing all of the 21 secondary health conditions with all of the 26 daily activities, 39% c associations were statistically significant (P ≤ .001)	f the				
Number of daily activities statistically significantly associated with daily activities:					
Fatigue: n=21					
Neurologic deterioration: n=21					
Respiratory Infections: n=18					
3. RESPONSIVENESS □ no data available					
4. FLOOR/CEILING EFFECT □ no data available					

Development and Assessment of a Community Follow-Up Questionnaire for the Rick Hansen Spinal Cord Injury Registry Luc Noreau, PhD,a,b John Cobb, BScOT,c Lise M. Be langer, RN, MSN,c Marcel F. Dvorak, MD,c,d Jean Leblond, PhD,a Vanessa K. Noonan, PhD, PT Archives of Physical Medicine and Rehabilitation 2013;94:1753-65

5. INTERPRETABILITY □ no data available