Reviewer ID: Tyra Chu, Carlos L. Cano Herrera

## Last updated: January 29th, 2024

## Research Summary – Health Behaviour Questionnaire (HBQ) – Quality of Life

Author Year Research Design Setting (country)	Demographics and Injury Characteristics of Sample	Validity	Reliability	Responsiveness Interpretability
<u>Bloemen-</u> <u>Vrencken et al.</u> 2007	N=410, 66.1% male Mean (SD) age: 46.9 (13.2) years Mean (SD) time since injury: 13.6 (10.7) years		<b>Internal</b> <b>consistency:</b> Cronbach's alpha: 0.80	
Postal Survey	21.0% complete tetraplegia			
Members of the Dutch Association of Patients with SCI	13.1% incomplete tetraplegia 47.9% complete paraplegia 17.9% incomplete paraplegia			

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Shabany et al. 2018 Cross-sectional psychometric study (Persian version) Multiple health centers in Iran	N=97, 77 males Mean (SD) age: 36.29 (11.49) years Mean (SD) duration: 4.36 (4.28) years 60 complete injury 77 paraplegics	Correlation with SCILS: r = 0.65	Internal consistency: Cronbach's alpha: 0.85 Test-retest, Inter- rater, Intra-rater: Test-retest reliability: ICC = 0.92	