

Online Appendix 14. Evidence Table, Rivermead Mobility Index - Modified

Author and Year	Primary Population and Impairment Level (if available)	Level of Evidence	Internal Consistency	Reliability (Type, results)	Standard Error; MDCs and MCIDs	Floor Effects	Ceiling Effects
Rivermead Mobility Index - Modified, Acute Samples							
Lennon and Johnson, 2000 ¹	Stroke	I	Chronbach's alpha=0.93	Inter-rater ICC=0.98	NT	NT	NT
Radman et al, 2015 ²	Stroke	I	Chronbach's alpha=0.96	Intra-rater ICC=0.81-0.96 Inter-rater ICC=0.68-0.92	NT	NT	NT
Rivermead Mobility Index - Modified, Mixed Acute and Chronic Progressive Samples							
Walsh et al, 2010 ³	Mixed	I	Chronbach's alpha=0.72-0.80	Inter-rater ICC=0.93	NT	NT	NT

1. Lennon S, Johnson L. The modified rivermead mobility index: validity and reliability. Disability and rehabilitation 2000;22(18):833-9.
2. Radman L, Forsberg A, Nilsagard Y. Modified Rivermead Mobility Index: a reliable measure in people within 14 days post-stroke. Physiotherapy theory and practice 2015;31(2):126-9.
3. Walsh JM, Barrett A, Murray D, Ryan J, Moroney J, Shannon M. The Modified Rivermead Mobility Index: reliability and convergent validity in a mixed neurological population. Disability and rehabilitation 2010;32(14):1133-9.