

Online Appendix 6: Evidence Table, Trunk Impairment Scale

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
Trunk Impairment Scale, Chronic Progressive Samples							
Verheyden et al (2006) ¹	MS, Inpatient and Outpatient	I	NT	Inter-rater ICC=0.95	NT	NT	NT
Trunk Impairment Scale, Acute and Chronic Stable Mixed Samples							
Verheyden et al (2006) ²	BI in rehabilitation and long-term care	I	NT	Inter-rater ICC=0.97	SEM=1.58	NT	NT

1. Verheyden G, Nuyens G, Nieuwboer A, Van Asch P, Ketelaer P, De Weerdt W. Reliability and validity of trunk assessment for people with multiple sclerosis. *Physical therapy* 2006;86(1):66-76.
2. Verheyden G, Vereeck L, Truijien S, Troch M, Herregodts I, Lafosse C et al. Trunk performance after stroke and the relationship with balance, gait and functional ability. *Clinical rehabilitation* 2006;20(5):451-8.