Online Appendix 10: Evidence Table, Falls Efficacy Scale International

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
Falls Efficacy Scale-International, Acute Samples							
Morgan et al (2013)[1]	Vestibular and Balance Disorders	I	NT	Test-retest ICC=0.94	SEM=3.0 MDC=8.2	NT	NT
Falls Efficacy Scale-International, Chronic Progressive Samples							
Jonasson et al (2014)[2]	PD % self-rated severity: mild 24%, moderate 64%, severe 13%	I	Chronbach's alpha=0.96	Test-retest ICC=0.92	SEM=3.4 (7%) SDD=9.6 (20%)	9.8%	0%
van Vliet et al (2013)[3]	MS	I	Chronbach's alpha=0.94	NT	NT	NT	NT

1.   Morgan MT, Friscia LA, Whitney SL, Furman JM, Sparto PJ. Reliability and validity of the Falls Efficacy Scale-International (FES-I) in individuals with dizziness and imbalance. Otology & neurotology : official publication of the American Otological Society, American Neurotology Society [and] European Academy of Otology and Neurotology 2013;34(6):1104-8.
2.   Jonasson SB, Nilsson MH, Lexell J. Psychometric properties of four fear of falling rating scales in people with Parkinson's disease. BMC geriatrics 2014;14:66.
3.   van Vliet R, Hoang P, Lord S, Gandevia S, Delbaere K. Falls efficacy scale-international: a cross-sectional validation in people with multiple sclerosis. Archives of physical medicine and rehabilitation 2013;94(5):883-9.