

**Appendix 2 (as supplied by the authors): Data from Published Abstracts**

Study	Country	Subject Origin	n	Age (Yrs)	Gender (% Male)	Education (Mean)	Literacy (%)	MCI (%)	Dementia %, (Type)	Mean MMSE	RUDAS Se (95% CI) Sp (95% CI)	RUDAS-MMSE Correlation (95% CI)
Scazufca, 2009 (1)	Brazil	NR	2072	NR	22.5	NR	60	NR	NR	NR	NR	NR
Cumming, 2010 (2)	Australia	English 67%	60	72.1	73.3	10.5	NR	NR	NR	24.2	NR	NR
Chaaya, 2013 (3)	Lebanon	NR	244	NR	NR	NR	NR	NR	41.3	NR	Se 84.0 Sp 84.5	NR

n = number of subjects. CI = confidence interval. MCI = mild cognitive impairment. MMSE = Mini-Mental State Examination. RUDAS = Rowland Universal Dementia Assessment Scale. NR = Not reported.

**References**

1. Scazufca M. Screening dementia in low SES communities in Brazil: The Sao Paolo Ageing and Health Study. *Alzheimers Dement* 2009;5:122.
2. Cumming T. Finding a valid screening tool for cognitive impairment after stroke. *Int J Stroke* 2010;5:16.
3. Chaaya M, Phung K, Khoury RM, et al. Validation of the Arabic RUDAS in elderly with mild and moderate dementia. *Neuroepidemiology* 2013;41:245.