

Prevalence and Subtypes of Mild Cognitive Impairment in Parkinson's Disease

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Supplementary Table 1. Sources of normative data for neuropsychological tests.

Cognitive Domain	Neuropsychological Test	Norm Reference
Executive Function	Stockings of Cambridge	Cambridge Neuropsychological Test of Automated Batteries (CANTAB™) Software (http://www.cambridgecognition.com/)
	Controlled Oral Word Association	Tombaugh, T. N., & Hubiey, A. M. (1997). The 60-item Boston Naming Test: Norms for cognitively intact adults aged 25 to 88 years. <i>Journal of Clinical and Experimental Neuropsychology</i> , 19, 922-932. doi:10.1080/01688639708403773
Attention / Working Memory	Letter-Number Sequencing	Wechsler, D. (2008). Wechsler Adult Intelligence Scale–Fourth Edition (WAIS–IV). <i>San Antonio, TX: NCS Pearson</i>
	Stroop (Colour-Word) Test	Fisher, L. M., Freed, D. M., & Corkin, S. (1990). Stroop Color-Word Test performance in patients with Alzheimer's disease. <i>Journal of Clinical and Experimental Neuropsychology</i> , 12, 745-758. doi:10.1080/01688639008401016
Memory	Hopkins Verbal Learning Test – Revised	Brandt, J., & Benedict, R. H. (2001). <i>Hopkins Verbal Learning Test-Revised: Professional Manual</i> . Lutz, FL: Psychological Assessment Resources. Hester, R. L., Kinsella, G. J., Ong, B., & Turner, M. (2004). Hopkins verbal learning test: Normative data for older Australian adults. <i>Australian Psychologist</i> , 39, 251-255. doi:10.1080/00050060412331295063
	Paragraph Recall	Wilson, B., Cockburn, J., Baddeley, A., & Hiorns, R. (1989). The development and validation of a test battery for detecting and monitoring everyday memory problems. <i>Journal of Clinical and Experimental Neuropsychology</i> , 11, 855-870. doi:10.1080/01688638908400940

		Strauss, E., Sherman, E., & Spreen, O. (2006). <i>A compendium of neuropsychological tests: Administration, norms, and commentary</i>. UK: Oxford University Press.
Visuospatial	Judgement of Line Orientation	Glamser, F. D., & Turner, R. W. (1995). Youth sport participation and associated sex differences on a measure of spatial ability. <i>Perceptual and motor skills</i>, 81, 1099-1105. doi:10.2466/pms.1995.81.3f.1099 Ska, B., Poissant, A., & Joanne, Y. (1990). Line orientation judgment in normal elderly and subjects with dementia of Alzheimer's type. <i>Journal of Clinical and Experimental Neuropsychology</i>, 12, 695-702. doi:10.1080/01688639008401012
	Hooper Visual Organisation Test	Tamkin, A. S., & Jacobsen, R. (1984). Age- related norms for the Hooper Visual Organization Test. <i>Journal of clinical psychology</i>, 40, 1459-1463. doi:10.1002/1097-4679(198411)40:6<1459::AID-JCLP2270400633>3.0.CO;2-3
Language	Boston Naming Test – Short	Fastenau, P. S., Denburg, N. L., & Mauer, B. A. (1998). Parallel short forms for the Boston Naming Test: Psychometric properties and norms for older adults. <i>Journal of Clinical and Experimental Neuropsychology</i>, 20, 828-834. doi:10.1076/jcen.20.6.828.1105
	Similarities	Wechsler, D. (2008). Wechsler Adult Intelligence Scale–Fourth Edition (WAIS–IV). <i>San Antonio, TX: NCS Pearson</i>.
