

CERAD Neuropsychological Battery

At the time of the [Idiopathic normal pressure hydrocephalus diagnosis](#), [cognitive performances](#) differed from cognitively healthy people in all [CERAD-NB](#) subtests. When the iNPH and AD patients' results were compared, the iNPH patients performed worse in [Verbal Fluency](#) and Clock Drawing tests while the AD group had more pronounced [episodic memory](#) dysfunctions. Nerg et al. demonstrated significant differences in the [CERAD-NB](#) subtests between cognitive profiles of iNPH and AD patients. These differences are not captured by the [MMSE](#) alone ¹⁾.

¹⁾

Nerg O, Junkkari A, Hallikainen I, Rauramaa T, Luikku A, Hiltunen M, Jääskeläinen JE, Leinonen V, Hänninen T, Koivisto A. The CERAD Neuropsychological Battery in Patients with Idiopathic Normal Pressure Hydrocephalus Compared with Normal Population and Patients with Mild Alzheimer's Disease. J Alzheimers Dis. 2021 Apr 21. doi: 10.3233/JAD-201363. Epub ahead of print. PMID: 33896842.

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