

## **Neuropsychological Data in Non-Demented Oldest-Old: The 90+ Study.**

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### **ABSTRACT**

Although the oldest-old are the fastest growing segment of the population, little is known about their cognitive performance. Our aim was to compile a relatively brief test battery that could be completed by a majority of individuals aged 90 or over, compensates for sensory losses, and incorporates previously validated, standardized and accessible instruments. Means, standard deviations, and percentiles for ten neuropsychological tests covering multiple cognitive domains are reported for 339 non-demented members of the 90+ Study. Cognitive performance declined with age for two-thirds of the tests. Performance on some tests was also affected by gender, education, and depression scores.