

Accepted Manuscript



Objective versus subjective measures of executive functions; predictors of participation and quality of life in Parkinson's disease?

Thialda T. Vlagsma, MSc, Janneke Koerts, PhD, Oliver Tucha, Prof., Hilde T. Dijkstra, MSc, Annelien A. Duits, PhD, Teus van Laar, Prof., Jacoba M. Spikman, Prof.

PII: S0003-9993(17)30240-X

DOI: [10.1016/j.apmr.2017.03.016](https://doi.org/10.1016/j.apmr.2017.03.016)

Reference: YAPMR 56857

To appear in: *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION*

Received Date: 16 December 2016

Revised Date: 9 March 2017

Accepted Date: 18 March 2017

Please cite this article as: Vlagsma TT, Koerts J, Tucha O, Dijkstra HT, Duits AA, van Laar T, Spikman JM, Objective versus subjective measures of executive functions; predictors of participation and quality of life in Parkinson's disease?, *ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION* (2017), doi: 10.1016/j.apmr.2017.03.016.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Running head: objective and subjective executive measures

Objective versus subjective measures of executive functions; predictors of participation and quality of life in Parkinson's disease?

Thialda T. Vlagsma MSc^a, Janneke Koerts PhD^a, Oliver Tucha Prof.^a, Hilde T. Dijkstra MSc^b,
Annelien A. Duits PhD^c, Teus van Laar Prof.^d & Jacoba M. Spikman Prof.^{a,d}

^a University of Groningen, Department of Clinical & Developmental Neuropsychology, Groningen, The Netherlands. ^b Medical Center Nij Smellinghe, Department of Medical psychology, Drachten, The Netherlands. ^c Maastricht University Medical Center, Department of Psychiatry and Psychology, Maastricht, The Netherlands. ^d University Medical Center Groningen, Department of Neurology, Groningen, The Netherlands

Conflicts of interest: none to report.

Funding resources: this work was supported by the Dutch Organization for Scientific Research (NWO), the National Initiative Brain and Cognition (NIHC) under Grant (056-11-012). This quick-result project is embedded in the pillar 'The Healthy Brain, Program Cognitive Rehabilitation'

Corresponding author: Thialda Teakje Vlagsma, MSc: Grote Kruisstraat 2/1, 9712 TS Groningen, The Netherlands; +31 50 361 4664; t.t.vlagsma@rug.nl

Clinical trial registration number: ISRCTN13595005

Download English Version:

<https://daneshyari.com/en/article/8753931>

Download Persian Version:

<https://daneshyari.com/article/8753931>

[Daneshyari.com](https://daneshyari.com)