

MORE ON THE TOPIC:

Best practice information on care of older adults: <http://consultgeri.org/>.

de Oliveira, Assis, L., de Paula, J., Assis, M. G., de Moraes, E. N., & Malloy-Dinis, L. F. (2014). *Frontiers in Aging Neuroscience*, 5(255), 1-7. doi: 10.3389/fnagi.2014.00255

Hall, J. R., Vo, H. T., Johnson, L. A., Barber, R. C., & O'Bryant, S. E. (2011). The link between cognitive measures and ADLs and IADL functioning in mild Alzheimer's: What has gender got to do with it? *International Journal of Alzheimer's Disease*, 2011, Article ID 276734. doi:10.4061/2011/276734

Hurd, M. D., Martorell, P., Delavande, A., Mullen, K.J., & Langa, K. M. (2013). Monetary costs of dementia in the United States. *NEJM*, 368(14),1326–1334. doi:10.1056/NEJMsa1204629.

Malek-Ahmadi, M., Chen, K., Davis, K., Belden, C. M., Powell, J., Jacobson, S. A., & Sabbagh, M. N. (2015). *Alzheimer's Research & Therapy*, 7(1), 2-9. doi: 10.1186/s13195-014-0092-z

Mayo, A. M., Wallhagen, M., Cooper, B., Mehta, K., Ross, L., & Miller, B. (2013). Functional and mental status provide insight into judgment and problem solving among patients with dementia. *International Journal of Geriatric Psychiatry*, 28(5), 514–521.

Peres, K., Helmer, C., Amieva, H., Orgogozo, J., Rouch, I., Dartigues, J., & Barberger-Gateau, P. (2008). Natural history of decline in instrumental activities of daily living performance over the 10 years preceding the clinical diagnosis of dementia: A prospective population-based study. *JAGS*, 56(1), 37-44.

Pfeffer, R.I., Kurosaki, T.T., Harrah, C.H. Jr., Chance, J.M., & Filos, S. (1982). Measurement of functional activities in older adults in the community. *Journal of Gerontology*, 37(3), 323-329.

Weintraub, S., Salmon, D., Mercaldo, N., Ferris, S., Graff-Radford, N.R., Chui, H., & et al. (2009). The Alzheimer's Disease Centers' Uniform Data Set (UDS): The neuropsychologic test battery. *Alzheimer's Disease and Associated Disorders*, 23(2), 91-101.

Functional Activities Questionnaire

Administration

Ask informant to rate patient's ability using the following scoring system:

- Dependent = 3
- Requires assistance = 2
- Has difficulty but does by self = 1
- Normal = 0
- Never did [the activity] but could do now = 0
- Never did and would have difficulty now = 1

1.	Writing checks, paying bills, balancing checkbook	
2.	Assembling tax records, business affairs, or papers	
3.	Shopping alone for clothes, household necessities, or groceries	
4.	Playing a game of skill, working on a hobby	
5.	Heating water, making a cup of coffee, turning off stove after use	
6.	Preparing a balanced meal	
7.	Keeping track of current events	
8.	Paying attention to, understanding, discussing TV, book, magazine	
9.	Remembering appointments, family occasions, holidays, medications	
10.	Traveling out of neighborhood, driving, arranging to take buses	
TOTAL SCORE:		

Evaluation

Sum scores (range 0-30). Cut-point of 9 (dependent in 3 or more activities) is recommended to indicate impaired function and possible cognitive impairment.

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