

Publication

Assessment of dementia in elderly outpatients: a comparative study of European centers and consensus statement

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 82884

Author(s) Mets, T; Monsch, A U; Kellett, J; Ousset, P J; Kuntzman, F; Pellerin, J; Leuschner, A; Meaume, S; Mischlich, D; Moulias, R; Consensus Group

Author(s) at UniBasel Monsch, Andreas U.;

Year 2000

Title Assessment of dementia in elderly outpatients: a comparative study of European centers and consensus statement

Journal Archives of gerontology and geriatrics

Volume 30 Number 1

Pages / Article-Number 17-24

Keywords dementia, elderly, geriatrics, outpatient assessment, European Consensus

Large numbers of elderly patients, suspected of having dementia, need medical evaluation, often in early phases of their illness. A complete outpatient assessment clearly could be advantageous. Thirty-five centers from 15 European countries, known to their scientific gerontological and geriatric societies to have experience in outpatient care for elderly patients with dementia, participated in an effort to develop a consensus statement for the assessment needs of these patients. The comparison of the centers showed that a wide variety of approaches was currently in practice. Differences appeared to be mainly based on local facilities and organization. A consensus for diagnostic outpatient assessment was easily reached. Diagnosis should be based on DSM-IV criteria, which requires a standardized assessment (including neuropsychological, functional and technical evaluation) and should be multidisciplinary. An assessment of dementia of elderly outpatients appears to be very feasible - a consensus approach with minimum diagnostic requirements is presented.

Publisher Elsevier ISSN/ISBN 0167-4943

edoc-URL http://edoc.unibas.ch/dok/A5250777

Full Text on edoc No;

Digital Object Identifier DOI 10.1016/S0167-4943(99)00044-8 **PubMed ID** http://www.ncbi.nlm.nih.gov/pubmed/15374045

ISI-Number WOS:000085532600003

Document type (ISI) Article