



Alzheimer s Disease and Its Variants: A Diagnostic and Therapeutic Guide (Paperback)

By Richard Caselli, Pierre N. Tariot

Oxford University Press Inc, United States, 2010. Paperback. Book Condition: New. New.. 203 x 127 mm. Language: English. Brand New Book ***** Print on Demand ****. The number of patients with dementia is rising in proportion to the aging of our population; therefore, by 2050 the prevalence of Alzheimer s disease is expected to triple, risking the integrity of the entire U.S. healthcare economy. More NIH dollars are spent on Alzheimer s disease research than on any other neurological disease and our available fund of information has commensurately accelerated. Whereas 30 years ago little distinction was made between different forms of dementia, clinicians now distinguish multiple degenerative and vascular syndromes, each with their own etiologic, therapeutic and prognostic implications. New genetic insights reach the popular press on a regular basis. Consequently Alzheimer s disease (and related disorders) has become a special concern to the majority of the population whose main avenue of care lies with the primary care physician. The primary care physician (general internist, family practitioner, nurse practitioner), geriatrician, and geriatric psychiatrist are the target audiences for this book; in short anyone who is not a neurological expert who provides dementia-related care. As the primary care physician is the...



READ ONLINE [5.29 MB]

Reviews

An incredibly wonderful ebook with lucid and perfect answers. It is writter in easy words instead of difficult to understand. Its been printed in an exceptionally easy way in fact it is simply following i finished reading this publication in which really modified me, modify the way i think.

-- Mr. Keyshawn Weimann

It in a single of the most popular publication. Sure, it really is engage in, still an interesting and amazing literature. Your life period will be change the instant you full reading this book.

-- Abel O'Kon Sr.