



related CNS dysfunction needs to offer a framework for not only age-related human CNS diseases – including Alzheimer's and other age-related human dementias -- but for age-related CNS dysfunction in animals as well. The model detailed here, focusing on cell senescence and the concomitant changes in gene expression, encompasses both human and animal disease and suggests a novel point of clinical intervention. It reviews the ten key questions required of such a model and offer potential answers to those questions. This model has excellent data support and

only medical textbook in this field, *Cells, Aging, and Human Disease*, by Oxford University Press He has authored more than 100 books, chapters, and articles, including *The Telomerase Revolution*, which was praised by the *Wall Street Journal* as one of the five best science books of the year. He is now president T as well as the uniform failure of clinical trials aimed at targets such as amyloid, tau, etc. A unified model of age-

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