Dementia vs alzheimer

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disease? Not according to the National Institutes of mentally sharp as possible. Health conference on preventing Alzheimer's disease and cognitive decline. The group's consensus statement said there is no evidence of "even moderate scientific quality" that nutritional supplements. herbal preparations, diet, or social and economic factors can reduce the chances of getting Alzheimer's. Interventions intended to delay the onset of Alzheimer's didn't fare much better. In terms of staying sharp (versus developing dementia) as we get older, the outlook was a little better, according to the group. Diet and nutritional supplements still didn't pass muster, and no medication was billed as preventing cognitive decline, but physical activity and cognitive "engagement" seem to hold some promise. Why the difference? For one thing, by the time people are diagnosed with Alzheimer's disease (even mild or moderate cases), there may already be too much brain damage for exercise and other interventions to do much good. In some studies depression has been associated with mild cognitive impairment and cognitive decline. Successful treatment of depression may not alter Alzheimer's, but the aspects of a person's thinking clouded by depression may improve with treatment. A healthy mind relies on a healthy body. Elevated blood pressure and cholesterol, diabetes, excess weight, smoking, and a sedentary lifestyle all contribute to cognitive declines. Working to stay healthy helps you stay sharp. National Institutes of Health panel noted that current smokers were 41% more likely to exhibit cognitive declines than former smokers or non-smokers. Engaging in challenging board games, reading, working crossword puzzles, playing a musical instrument, and acquiring new skills may help keep your mind fit. These activities seem to expand the web of neuronal

The process of aging will find our short-term memory connections in the brain and help keep neurons nimble and and ability to process new information "not what it used alive. Brain cells crave a steady diet of oxygen. Physically to be." This is the cognitive equivalent of creaky knees, active people lower their risk for developing dementia and an inconvenient reminder that we're getting older, are more likely to stay mentally active. Too little sleep Dementia, though, is something different. With can affect memory. Six hours may be the minimum dementia, multiple areas of thinking are compromised needed, although researchers testing college students and the deficits are likely to get worse. By definition, found those who had eight hours were better able to learn dementia means memory and other cognitive areas new skills. Staying within a normal weight range lowers deteriorate to the point that everyday tasks and decisions the risk for illnesses such as diabetes, hypertension, become difficult, and sometimes impossible. The causes metabolic syndrome, and stroke, which can compromise of dementia are many, but in this country, Alzheimer's the brain to varying degrees. Factors such as medication disease is responsible for between 60% and 80% of side effects, vitamin deficiencies, depression, or chronic dementia cases. Are there ways to avoid Alzheimer's conditions that could be better managed to become as