

Lack of love and iron, the two causes of Alzheimer's - Joan Manuel Rodriguez Nunez - Geospatial Information Science Research Center - USA

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Objective: By the need of initiative by force (Faith) Iron man lives. Iron deficiency causes anemia, anemia causes dementia, Alzheimer dementia and Alzheimer's produces cognitive impairment in memory produces bases. Well hear him. The Iron Will Alkaline, the answer is yes.

Methodology: On the basis of Love and the use of Iron and its allies, which are the B vitamins, Vitamin C, E and vitamin A. It is necessary to remember that there is to try to fight the greatest sustenance Anemia in all its contrarrestantes.

Conclusion: The theory focuses on the oxygenation of the blood, which must be done, where the Warburg Alkaline Diet is demonstrated, among other factors it is necessary to emphasize the oxygenation that consists of the mental and physical, which is reduced in Sleeping correctly, Warburg Alkaline Diet, Drink Enough Water, Make Walks or Moderate Exercises, Comfort and Drink Iron, Vitamin C, Vitamin E, Complex B and Vitamin A. All this consists in Producing New Oxygen.

The handle with Love and Iron are the two causes of Alzheimer's, since it brings together emotion and rationality in patients with Alzheimer's. Fear is the emotional Cause, and the rational is the anemic part.

Here is going to show and demonstrate from a scientific point, why Love and Iron are the two causes of Alzheimer's, mainly, Love is essential. They exist in many specific practices such as Buddhism, Taoism, Christianity, etc. They have focused on love as the root cause or Genesis of all things.

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The main problem of patients with Alzheimer's is The Apathy and Apathy is due to lack of love for someone.

Etymologically, the term "Apathy" is derived from the Latin Apathy, and the Greek, meaning "absence of passions, emotions, feelings or illness" (Royal Spanish Academy, 2001). THUS Apathy is defined as impassive courage and carelessness, laziness, lack of vigor or energy (Abbagnano, 2004).

After this is another discovery made in the United States of America, with a similar procedure, everything focuses on the weakness of energy in Alzheimer's patients.

According to a study by the National Institutes of Health in Bethesda, United States, May Apathy signal brain problems in older adults. "

Researchers detail that apathy is an indicator that the brain shrinks faster than usual when you start the aging process, favors the development of other diseases as Parkinson which is or such stroke. Even, according to advice published in Livescience, many brain diseases, Lenore J. Launer says, Neuroepidemiology chief at the National Institutes of Health (NIH) in Bethesda.

How much gray and white matter Have you?

In the research presented in the journal Neurology, the authors explain that gray matter is associated with memory, emotion and conscious thought, with the aim of Perceiving sensory information.

Meanwhile, white matter and brain regions Allows Communication between Connects them. Meanwhile, Apathy is characterized by the lack of emotion, loss of interest activities, energy reduction and preference for staying home Instead of socializing. And there are publications that say that the majority of diseases are due to emotional rather than rational processes. Apathy is due to lack of communication association between patients with Alzheimer's and their respective relatives.

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Complex B must join, to make changes, concentration (Vitamin E plus Complex B, with iron and Vitamin C and Vitamin A. This is taken from the University of Oxford study Oxygen deficiency in the blood it causes fatigue, weakness and headaches. The B complex vitamins several groups, some of which directly affect the functioning of the blood system and therefore help increase blood cells, and Vitamin C helps absorb iron in the blood. Vitamin A is used to a lesser extent, all studies have been Focused on these four vitamins, the treaty is to disappear based on Iron and its allies the effect of Anemia, since Iron constitutes 85 percent of the reduction of anemia, it and its vitamin assistants exterminate it.