Staving off dementia through lifestyle changes, including exercise, weight loss

When it comes to battling dementia, the unfortunate news is this: Medications have proven ineffective at curing or stopping the disease and its most common form, Alzheimer's disease. But that isn't the end of the story. According to a recent wave of scientific studies, we have more control over our cognitive health than is commonly known. We just have to take certain steps—ideally, early and often—to live a healthier lifestyle.

In fact, according to a recent report commissioned by the Lancet, a medical journal, around 35% of dementia cases might be prevented if people do things including exercising.

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The Lancet report, distilling the findings of hundreds of studies, identifies several factors that likely contribute to dementia risk, many of which can be within people's power to control. These include midlife obesity, physical inactivity, high blood pressure, Type 2 diabetes, social isolation and low education levels.

Of course, there are no guarantees. <u>Dementia</u> is a complicated disease that has multiple causes and risk factors, some of which remain unknown. Nevertheless, there is increasing evidence that people—even those who inherit genes that put them at greater risk of developing Alzheimer's in later life—can improve their chances by adopting lifestyle changes.

Read full, original post: What Science Tells Us About Preventing Dementia