

Mayo Clinic minute: Reducing dementia risks

June 23 2022, by Deb Balzer



Credit: Pixabay/CC0 Public Domain

More than 55 million people worldwide are believed to be living with dementia, according to the World Health Organization. And women are likely to be twice as affected by dementia as men.



Dementia is an umbrella term for a group of symptoms affecting memory, thinking and social abilities. It's not one disease. And Alzheimer's disease is the most common form of dementia.

Dr. Ronald Petersen, director of the Alzheimer's Disease Research Center at Mayo Clinic, says you can't prevent dementia, but you can reduce some of your dementia risks. In fact, there are a dozen risk factors that are modifiable.

Not every older adult will develop dementia, but there are risk factors that can be modified or changed.

"Some of these are cardiovascular issues, like <u>blood pressure</u>, smoking, obesity, diabetes and education," says Dr. Petersen. "Sleep is an important factor, as well as social isolation and the development of depression."

Heavy alcohol use, hearing loss and air pollution also may be risk factors.

If one were to attack one or more of these, you may actually be able to reduce your risk of developing <u>cognitive impairment</u> as you age."

Dr. Petersen says stay active—physically, socially and intellectually.

- Exercise.
- Read books.
- Go to lectures.
- See family and friends.

And get your hearing checked.

"Most importantly is sleep hygiene. Many people have difficulty with



sleeping as they age for a variety of reasons," says Dr. Petersen.

2022 Mayo Clinic News Network.

Distributed by Tribune Content Agency, LLC.

Citation: Mayo Clinic minute: Reducing dementia risks (2022, June 23) retrieved 14 March 2023 from https://medicalxpress.com/news/2022-06-mayo-clinic-minute-dementia.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.