Goodfellow Unit

14 modifiable risk factors for dementia

There are two new risk factors that can be modified in terms of preventing dementia.1

They are LDL cholesterol (7% contribution) and visual loss in later life (2%). The data for LDL comes from cohort studies where the LDL is modified in the middle years. The others are:

- Less education 5%
- Hearing loss 7%
- Depression 3%
- Traumatic brain injury 3%
- Physical inactivity 2%
- Diabetes 2%
- Smoking 2%
- Hypertension 2%
- Obesity 1%
- Excessive alcohol 1%
- Social isolation 5%
- Air pollution 3%

Reference:

1. Risk factors for dementia The Lancet (2024) Click here to view more Gems Goodfellow Gems are chosen by Goodfellow Director, Prof Bruce Arroll to be either practice changing or thought provoking. If this email was forwarded to you and you would like to automatically receive Goodfellow Gems Click here. Forward (f) Share <u>Tweet</u> Copyright © 2024 Goodfellow Unit, All rights reserved. Our mailing address is: Goodfellow Unit The University of Auckland | Grafton Campus 22-30 Park Ave, Grafton Auckland, Auck 1023 New Zealand