

Healthmatters Midlife approaches to reduce dementia risk





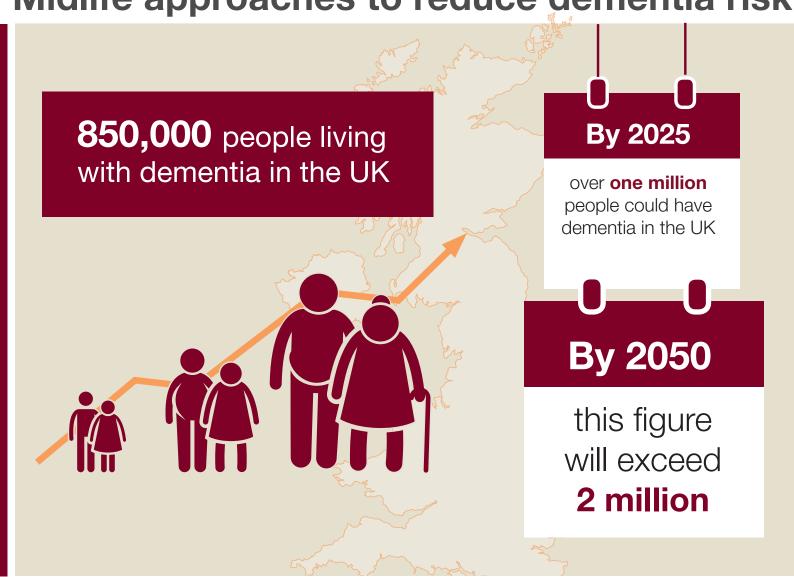
Healthmatters Midlife approaches to reduce dementia risk

1. The scale of the challenge

Dementia is a global issue. There are 47.5 million people worldwide living with dementia. By 2050, this is predicted to rise to more than 150 million.

Already an estimated 21 million people in England have a close friend or family member with dementia. Directly or indirectly, it will soon affect every one of us.

Public Health England (PHE) wants to reduce the prevalence and incidence of dementia. The pages that follow make the case for action in midlife to promote healthy lifestyles that can reduce the risk of dementia.





Healthmatters Midlife approaches to reduce dementia risk

2. The risk factors for dementia

Age is the biggest risk factor for dementia and the ageing UK population is fuelling an increase in cases.

Smoking is one of the biggest lifestyle risk factors. Other risk factors include:

- a lack of regular physical activity along with a sedentary lifestyle
- drinking excessive amounts of alcohol
- eating a poor diet high in saturated fat, sugar and salt and obesity in midlife





Healthmatters Midlife approaches to reduce dementia risk

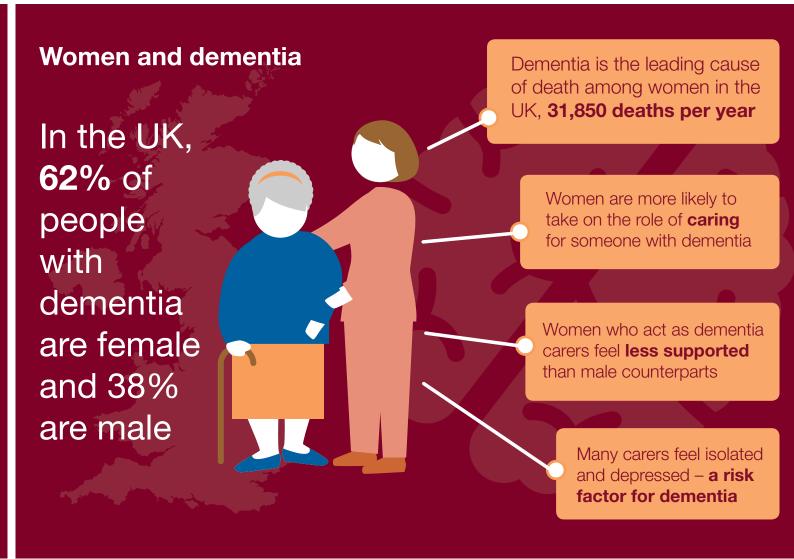
3. Who is most at risk of dementia?

In the UK, 62% of people with dementia are female and 38% are male. This is likely to be down to the fact that women live longer than men and age is the biggest known risk factor for the condition.

There is greater prevalence of dementia among black and South Asian ethnic groups.

These groups are more prone to risk factors such as cardiovascular disease, hypertension and diabetes.

Other pre-existing medical conditions can increase the risk of dementia such as Parkinson's disease and stroke.





Healthmatters Midlife approaches to reduce dementia risk

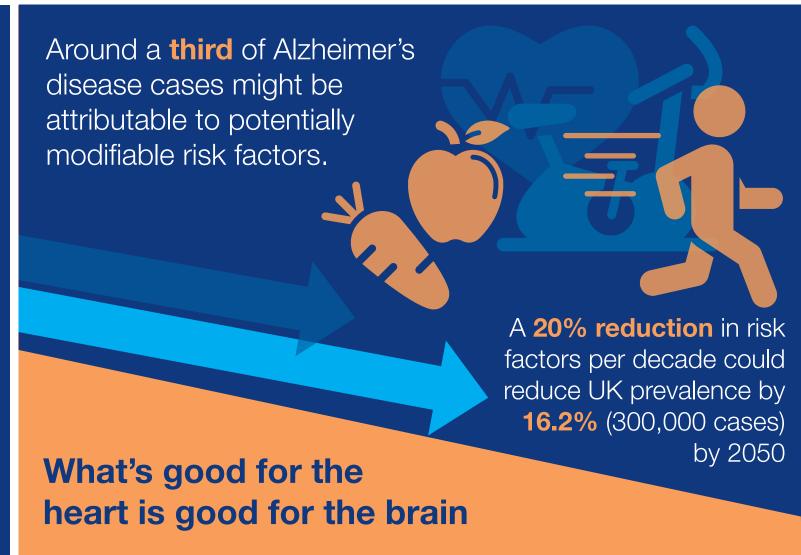
4. Adopt a national focus on prevention

PHE and the UK Health Forum have issued the Blackfriars Consensus Statement which calls for a national focus to reduce the risk of developing dementia.

Public health measures to modify vascular risk factors have contributed to a large decline in deaths from heart disease and stroke over the past 50 years.

It is now believed that what's good for the heart is also good for the brain.

Around a third of Alzheimer's disease cases worldwide might be attributable to potentially modifiable lifestyle risk factors.





Healthmatters Midlife approaches to reduce dementia risk

5. Act now to reduce the risk of dementia

The NHS Health Check, for adults in England aged 40 to 74, is an ideal opportunity for GPs and other healthcare professionals to offer advice to promote a healthier lifestyle.

Local authorities should also promote a healthy lifestyle in line with the recommendations in the NICE guideline on mid-life approaches to delay or prevent the onset of dementia, disability and frailty in later life.

PHE's One You campaign aims to motivate people to take steps to improve their health through action on the main risk factors such as smoking, inactivity, obesity, and alcohol consumption.

Reduce the risk of dementia by:



developing and implementing guidance and policies to reduce alcohol consumption across the population



supporting people to eat healthily



developing,
delivering
and enforcing
comprehensive local
tobacco control
strategies, in line
with current policy



improving
environments
where people
live and work to
encourage and
enable everyone
to build physical
activity into their
daily lives



addressing
loneliness and
encouraging people
to be socially
active and mentally
stimulated