

### **ALZHEIMER'S DISEASE** IS NOT PART OF NORMAL AGEING

### **AD** SLOWLY CAUSES **IRREVERSIBLE INJURY TO THE BRAIN.**<sup>1</sup>

Initial warning signs of Alzheimer's disease are often **subtle changes in memory, thinking skills, and personality.**<sup>1,2</sup> This early stage of the disease, when signs become more visible, is called **MILD COGNITIVE MILD COGNITIVE MILD COGNITIVE MILD COGNITIVE MILD COGNITIVE MILD COGNITIVE MILD COGNITIVE** 

People experiencing MCI due to AD, their loved ones and their doctors can often **overlook these early signs and symptoms of the disease or see them as "senior moments"** – just part of getting older.<sup>3,4</sup>



"Wait... what is it I have to do next... I cooked this so many times!"

"What exactly is going on?

Why has she suddenly lost

interest in things she used

to enjoy?...and she gets

upset so quickly ... "





#### **Increased forgetfulness**

Having trouble remembering recent conversations, names or important events more than usual.<sup>1,3</sup>

#### **Difficulty following sequential tasks**

Worsening ability to plan or solve problems of more complex daily tasks. Having more difficulty in concentrating makes those tasks to take longer.<sup>1,3</sup>

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### Frequently misplacing and not finding things

Placing objects where they do not belong and having worsening ability to retrace steps to find them.<sup>1,3</sup>

## Mild behavioural or personality changes

Recent or increasing changes in mood, anxiety, or motivation, i.e. becoming more irritable.<sup>1,2</sup>

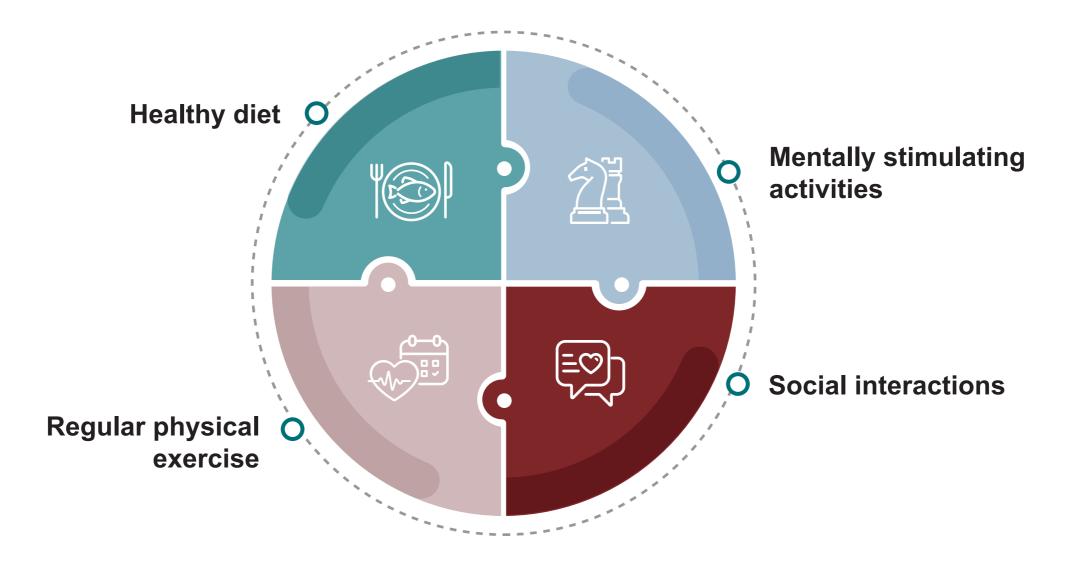


#### **Recognising early changes and understanding the possible cause is important** for a timely and accurate diagnosis.<sup>5</sup>

**Doctors can help** determine whether symptoms are due to normal ageing or disease.

Diagnosing Alzheimer's disease early is key to start interventions, such as lifestyle changes and medical management of symptoms. This can help patients maintain their quality of life and plan for their future.<sup>5,6</sup>

### HOW TO PRESERVE BRAIN HEALTH



A combination of these factors may help preserve brain health and reduce the likelihood of developing Alzheimer's disease and other types of dementia.<sup>6</sup>

Early recognition of Alzheimer's disease matters. Health interventions may help maintain your brain's health for longer.<sup>5</sup>

Learn more on www.identifyalz.eu

# If you are concerned about your brain health talk to your doctor.



#### References

- 1. 2021 Alzheimer's disease facts and figures. Alzheimers Dement. 2021;17(3):327-406.
- Jack CR, Bennet DA, Blennow K, et al. NIA-AA Research Framework: Toward a biological definition of Alzheimer's disease. Alzheimers Dement 2018;14:535–562.
- **3.** Alzheimer's Association: 10 Early Signs and Symptoms of Alzheimer's. Available from: <u>www.alz.org/alzheimers-dementia/10\_signs</u> (Accessed June 11, 2021).
- **4.** Wilcox J, Duffy PR. Is it a 'senior moment' or early dementia? Addressing memory concerns in older patients. *Current Psychiatry* 2016:15: 28-30,32-34,40.
- 5. Dubois B, Padovani A, Scheltens P, *et al.* Timely diagnosis for Alzheimer's disease: A literature review on benefits and challenges. *J Alzheimers Dis* 2016;49:617–631.
- 6. Scheltens P, De Strooper B, Kivipelto M, et al. Alzheimer's disease. Lancet. 2021;397(10284):1577-1590.

