Sign Up

Previous Editions

May 2025

Special Edition: 2025 Alzheimer's Disease Facts and Figures Last week, the Alzheimer's Association® released the 2025 Alzheimer's Disease Facts

and Figures, an annual report offering a comprehensive look at national and state-level trends in prevalence, mortality, cost of care and caregiving burden. ✓ <u>Special Report: American Perspectives on Early Detection of Alzheimer's Disease in the</u>

- **Era of Treatment** ✓ <u>Key Findings: Prevalence, cost, mortality and caregiver burden</u> ✓ <u>State Data: Key statistics detailing the impact of Alzheimer's in each state</u>
- ✓ Tools for Action: HBI Road Map and BRFSS data to guide a public health response.

Over 7 MILLION Americans are living with Alzheimer's Special Report: American Perspectives on Early Detection of Alzheimer's Disease in the Era of Treatment

majority of Americans want to know early if they have Alzheimer's, and want to have access to testing and treatment:

Early detection of chronic diseases is an essential public health goal. This year's

Alzheimer's Disease Facts and Figures special report reveals that Americans support early detection of Alzheimer's. In a nationwide survey of adults age 45 and older, a

before having symptoms or before symptoms interfere with daily activities • 9 in 10 would take a simple test, such as a blood biomarker test, to enable early detection and early treatment

• 92% would be interested in taking a medication to slow disease progression

These findings were echoed in focus groups conducted by the Healthy Brain Initiative

• Nearly 4 in 5 Americans (79%) would want to know if they had Alzheimer's disease

(HBI) at the Alzheimer's Association. Focus group participants overwhelmingly supported early-stage detection of dementia, before noticeable symptoms or when symptoms are only minor. Participants valued early detection for a variety of reasons including time for

better planning and preparation, access to potential treatments and the ability to build a

Participants also raised questions about potential disadvantages of an early diagnosis including medication access, affordability, efficacy and side effects. Insights like these emphasize the importance of a robust public health approach that prioritizes public

Nationwide, public health professionals can enhance early detection by improving access to diagnostic services, educating health care providers about cognitive assessment and engaging the public on the benefits of an early diagnosis. Learn how early detection fits

within a public health approach at <u>alz.org/earlydetection</u>. Read the special report

Key Findings: 2025 Alzheimer's Disease Facts and Figures

The number of individuals affected

Rising Prevalence

Americans are living with Alzheimer's caregivers, and public health infrastructure.

could rise to nearly

TRILLION

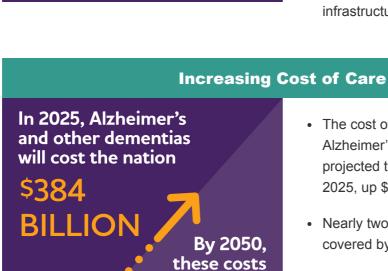
These caregivers provided more than 19 billion hours

valued at nearly

\$413

BILLION

and caregivers for conditions other than dementia.



NEARLY

MILLION

Americans provide

unpaid care for people with Alzheimer's or

other dementias

Over

7 MILLION

strong support network.

awareness and health system readiness.

 The cost of caring for people with Alzheimer's in the United States is projected to reach \$384 billion in

2025, up \$24 billion from last year.

Nearly two-thirds of these costs are

covered by Medicare and Medicaid.

7.2 million older Americans are living

with Alzheimer's dementia.

continues to grow as the U.S.

demand on health systems,

population ages, placing greater

Nearly 12 million Americans provided

members living with dementia in 2024.

These caregivers delivered more than

19 billion hours of care, valued at

\$413 billion.

unpaid care to friends and family

Nearly two-thirds of Americans living with Alzheimer's are women.

MORE

Gender Disparities in Lifetime Risk

 Dementia caregivers are more likely to report chronic health conditions such as diabetes, cardiovascular disease and cancer compared with both non-caregivers

Growing Burden on Caregivers



caregivers are women.

• At age 65, women have nearly twice

the lifetime risk of developing Alzheimer's compared with men.

In addition to being more likely to

of Alzheimer's and dementia

develop the disease, more than 60%

8 Orangeburg County, SC (15.2%)

9 Imperial County, CA (15.0%) **10** El Paso County, TX (15.0%)

highlight the impact of Alzheimer's in states across the nation. Find the latest state-level statistics on Alzheimer's prevalence, dementia caregiving and costs to state Medicaid programs. These data help states better understand the impact of dementia on communities and can guide planning, resource allocation and setting of public health priorities. Find your state's data Turning Data Into Action: Tools to Guide a Public Health Response to Dementia For over a decade, the HBI has partnered with state BRFSS coordinators to collect data on subjective cognitive decline (SCD) and dementia caregiving — critical indicators used in the Facts and Figures report. These data help public health leaders track trends, identify needs, and develop targeted interventions. Learn more As the burden of Alzheimer's grows, so does the opportunity for public health to lead. The Healthy Brain Initiative Road Map for State and Local Public Health provides actionable strategies across five key areas: • Risk Reduction — Address modifiable factors to promote lifelong brain health • Early Detection and Diagnosis — Support timely cognitive assessment, diagnosis and connection to care services • Caregiver Support — Enhance systems that support unpaid caregivers

4 Prince George's County, MD (16.1%)

5 Hinds County, MS (15.5%)

7 Dougherty County, GA (15.3%)

Updated state fact sheets from the 2025 Alzheimer's Disease Facts and Figures report

2 Baltimore City, MD (16.6%)

3 Bronx County, NY (16.6%)

Growing Impact on States

• Community-Clinical Linkages — Strengthen collaboration across systems

Explore the Road Map and Issue Maps

Upcoming Webinars

Health Equity — Center attention to equity across dementia initiatives

Risk Factors for Cognitive Decline Among Dementia Caregivers

by the BOLD Public Health Centers of Excellence on Dementia Risk Reduction and

This webinar explores the connection between caregiving and cognitive health. Co-hosted

June 12 | 2-3 p.m. ET

Dementia Caregiving, the session will review newly-released data on dementia risk factor prevalence among dementia caregivers and explore how data can help focus efforts to address health and well-being among caregivers for people living with dementia. Register

Get Started at alz.org/PublicHealth





HBI Road Map 10 Early Signs Public Health and for AI/AN Peoples Dementia Curriculum of Alzheimer's The Healthy Brain Initiative is supported by the Centers for Disease Control and Prevention of the U.S. Department of Health and Human Services (HHS) as part of a financial assistance award totaling \$14,229,665 with 100% funded by CDC/HHS. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by, CDC/HHS, or the U.S. Government.

The Alzheimer's Association is the leading voluntary health organization in Alzheimer's care, support and research. Our mission is to lead the way to end Alzheimer's and all other dementia -- by accelerating global research, driving risk reduction and early detection, and maximizing quality care and support. Our vision is a world without Alzheimer's and all other dementia®. Alzheimer's Association National Office, 225 N. Michigan Ave., Fl. 17, Chicago, IL 60601 ©2021 Alzheimer's Association. All rights reserved. 800.272.3900 | alz.org® Please add publichealth@alz.org to your address book to ensure you receive all future emails.