

The Alzheimer's Disease Data Initiative (ADDI) envisions a future where open data and global collaboration power the end of Alzheimer's disease (AD) and related dementias.

Through a free **data sharing platform, data science tools, funding opportunities, and global collaborations**, ADDI is advancing scientific breakthroughs and accelerating progress towards new treatments and cures.

ADDI's three focus areas include:



Enabling and accelerating the data infrastructure through interoperability of existing data platforms.



Increasing the sharing of dementia-related data from academic and industry sources.



Empowering scientists to make new discoveries in dementia research by building an enabling environment with access to cutting-edge analytical tools and resources.



To achieve our vision, ADDI created a **free, global data sharing platform—the Alzheimer's disease (AD) Workbench**. AD Workbench allows researchers and data scientists **to share, combine, and analyze data sets** that can lead to novel discoveries.

We have lowered the barriers to entry for data owners to be able to share data and for users to obtain access to data, and aided the discovery process by creating secure workspaces, user-friendly workflows, and trusted data governance processes.



Join our global research community as we embark on a mission to transform Alzheimer's disease research and uncover a new world of possibilities for the more than 40 million people worldwide living with this disease.

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Learn more at AlzheimersData.org