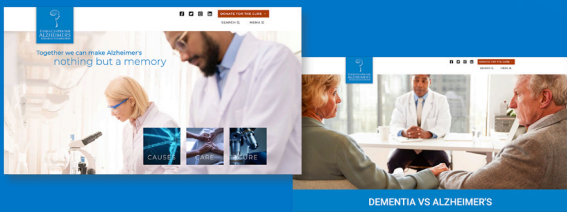


INFORMATION PROGRAM

The Foundation's Information Program curates the findings of scientific studies about Alzheimer's and dementia, and provides public education through resources such as our website, newsletter, and magazine. Our goal is to deepen the understanding of, and dismantle myths about, Alzheimer's.

ALZinfo.org

Get additional Alzheimer's disease education, awareness and resources through our website.



Alzheimer's Research News You Can Use

Sign up for our free, bi-weekly e-newsletter for information on the latest Alzheimer's and dementia-related studies.

ALZinfo.org/news/e-newsletter



Preserving Your Memory®

Subscribe to our award-winning magazine and get information on Alzheimer's research, caregiving advice, healthy recipes, and memory sharpening exercises. Published three times a year in spring, summer and fall.

ALZinfo.org/pymmag

Caregivers Corner

Use our "Resource Locator" to find physicians, specialists, home health agencies, nursing homes, hospice care, and other resources in your area.

ALZinfo.org/resource-locator

Memory Wall

Keep your loved one's memory alive by uploading a photo, bio and audio of them for yourself and others to treasure.

ALZinfo.org/memory-wall



1.800.ALZ.INFO (259.4636)

Email: info@alzinfo.org

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*Front cover: Researcher from NYU Langone Health



FISHER CENTER FOR
ALZHEIMER'S
RESEARCH FOUNDATION

**ADVANCING
ALZHEIMER'S
RESEARCH**



WHO WE ARE

In 1995, the Zachary and Elizabeth M. Fisher Center for Alzheimer's Research Foundation was created to support the Fisher Center lab at The Rockefeller University in New York City. Each year, we raise millions of dollars to fund Alzheimer's and neuroscience research, and over the past 30 years, we have expanded our support to include other labs at The Rockefeller University, NYU Langone Health, and Imagine Institute in Paris, France.

In addition, we provided a grant to underwrite the Fisher Drug Discovery Resource Center (located at The Rockefeller University), as well as several professorships and fellowships to brilliant scientists who are advancing research into the causes of Alzheimer's disease.

Visit our website for more information, [ALZinfo.org/research](https://alzinfo.org/research).

Our mission is to understand the causes of Alzheimer's, improve the care of people living with the disease, and, ultimately, to find a cure.

Our vision is working towards a future where Alzheimer's is nothing but a memory.



Proud recipient of Charity Navigator's highest 4-Star ranking, Candid GuideStar's Gold Seal of Transparency, and America's Best Charities' Seal of Excellence.

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WHY DO WE NEED ALZHEIMER'S RESEARCH?

Every 65 seconds someone in the United States develops Alzheimer's disease, leaving more than 6.7 million Americans with this devastating diagnosis.

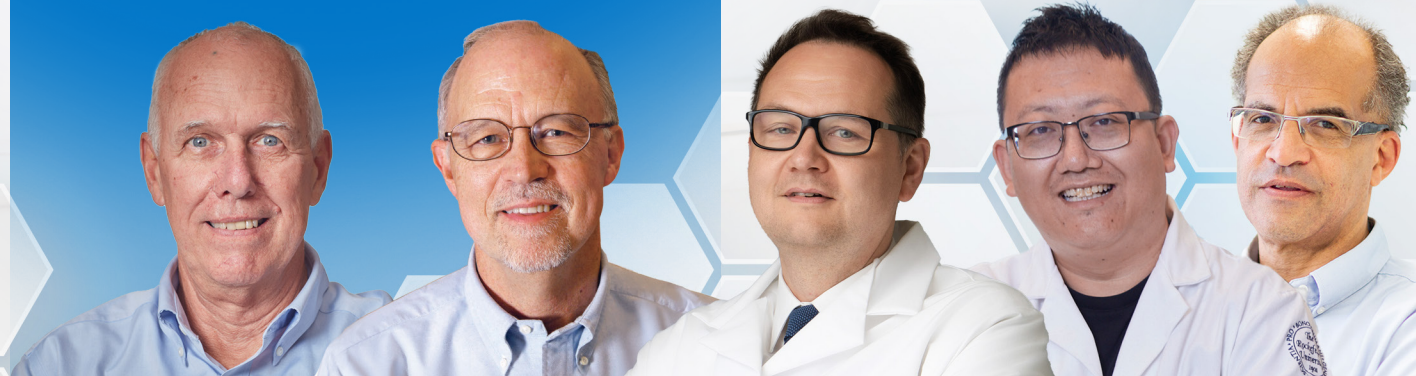
This number continues to grow each year as the successes of medical science have led to an unprecedented increase in the life expectancy of Americans. With this "graying of America," Alzheimer's disease looms as the most severe socio-medical problem our nation will face.

The burden of care for those with Alzheimer's often falls to family members and friends, with a recent tally of 11 million family members caring for those with Alzheimer's and other dementias. They provide over 16 billion hours of unpaid care, totalling \$340 billion annually.

Research is crucial to find treatments that will allow Alzheimer's patients to maintain their quality of life for as long as possible. We will continue to work on developing treatments with the ultimate goal of finding a cure.

From left to right:

Dr. Nathaniel Heintz, Dr. Sidney Strickland,
Dr. Martin Sadowski, Dr. Junyue Cao, Dr. Olivier Hermine



RESEARCH WE SUPPORT

Scientists supported by the Fisher Center Foundation tackle the mystery of Alzheimer's disease from several different angles.

Dr. Nathaniel Heintz and his team are exploring selective cellular vulnerability, which works to pinpoint which cells die off first in a disease environment. Dr. Sidney Strickland, whose main focus is on the cerebrovascular system and its relationship to the brain, and Dr. Junyue Cao who uses advanced genomics and AI-driven analysis, as well as four Fisher Fellows involved in a variety of neuroscientific research projects.

Dr. Martin Sadowski and his team use mathematical modeling to identify genes affecting the rate of Alzheimer's disease progression, as well as studying other proteins and their effect on the brain. His work includes a number of clinical trials.

Dr. Olivier Hermine and his team are studying the effect of a mast cell inhibitor called mastinitib on Alzheimer's disease. His team is several years into a clinical study.

[Learn more about their research at ALZinfo.org/research.](https://alzinfo.org/research)