

National Institutes of Health Alzheimer’s Disease Research Summit 2018: Path to Treatment and Prevention

Natcher Auditorium, National Institutes of Health

March 1 – 2, 2018

BACKGROUND

Alzheimer’s Disease (AD) impacts approximately 50 million people worldwide today. That number is rapidly increasing with a new diagnosis occurring every three seconds, a rate that will cause the number of total cases to nearly double every 20 years.¹ AD is currently the sixth leading cause of death in the United States² and continues to have a huge social and financial impact on the country, at an individual, organizational and societal level.

The National Institutes of Health (NIH) is convening the 3rd AD Research Summit, to be held on March 1-2, 2018 in Bethesda, Maryland. The program will build on the foundation laid by the 2012 and 2015 NIH AD Research Summits, and the U.S. National Alzheimer’s Project Act (NAPA)/National Plan to Address AD. Its central goal is to continue the development of an integrated multidisciplinary research agenda necessary to address critical knowledge gaps and accelerate the discovery and delivery of efficacious treatments for AD patients at all stages of disease. Key to achieving this goal is the identification of resources/infrastructure and multi-stakeholder partnerships necessary to successfully implement this research agenda and strategies to empower patients and engage citizens.

The 2018 Summit will bring together leading researchers, innovators and public advocates from academia, industry, the non-profit sector and NIH. The program will feature progress made toward achieving the National Plan’s research goal to *Treat and Prevent Alzheimer’s by 2025*, as well as a robust discussion on the continued transformation of the process of AD research and drug development into one that is participatory, collaborative, well-integrated and capable of delivering the cures that are so desperately needed.

JOIN US

The Foundation for the National Institutes of Health (FNIH) invites your organization to contribute to the Summit’s success by becoming an event sponsor. Your support will make it possible for the NIH to convene leading U.S. and international experts and innovators and to host over 500 attendees in person, with many more joining via live-streaming.

SPONSOR BENEFITS AND RECOGNITION OPPORTUNITIES

As a sponsor of the 2018 NIH Alzheimer’s Disease Research Summit, your organization will have the opportunity to connect with key opinion leaders, researchers, innovators, public advocates and other professionals. In addition, you will raise your organization’s visibility and awareness among the Alzheimer’s research community and the general public.

SPONSORSHIP OPPORTUNITIES	SILVER (\$5,000)	GOLD (\$10,000)	PLATINUM (\$25,000)	ELITE (\$50,000+)
Name or Logo recognition on a special slide during the Event				✓
Name recognition on transportation shuttle			✓	✓
Podium recognition			✓	✓
Event Program recognition	Listing	Name or Logo	Name or Logo	Name or Logo
Event Signage recognition	Listing	Listing	Name or Logo	Name or Logo
Recognition on the 2018 AD Summit website and Archives	✓	✓	✓	✓
Recognition in FNIH Annual Report and Website	✓	✓	✓	✓

¹ <https://www.youtube.com/watch?v=UdBLiKtIQM&index=6&list=PL7m903CwFUgkplMmq0t7c591k3ydiOmy>

² <https://www.nia.nih.gov/alzheimers/topics/alzheimers-basics>

To learn more about sponsorship opportunities, please contact:

Anisa Sanghrajka
Development Associate
Foundation for the National Institutes of Health
9650 Rockville Pike, Bethesda, MD 20814
301-402-6647
asanghrajka@fnih.org

For more information on the Summit, please visit:

<https://fnih.org/2018ADResearchSummit>