

Federal Updates

Administration for Community Living

Centers for Disease Control and Prevention

Centers for Medicare and Medicaid Services

Health Resources and Services Administration

Indian Health Service

National Institutes of Health

Administration for Community Living

Administration for Community Living

Cooperative Agreement Awards

Alzheimer's Disease Programs Initiative - Grants to States and Communities

Awards Announced September, 2021

- 10 newly awarded for a total of \$9,232,408.
- Located in Ten States, including a Tribal Entity
- Awardees:

- | | |
|---|---|
| <ul style="list-style-type: none">• Aging and In-Home Services of Northeast Indiana, Inc. (IN)• Alzheimer's Disease Resource Agency of Alaska, Inc. (AK)• Alzheimer's Family Caregiver Support Center, Inc. (MA)• CareLink, Inc. (RI)• Houston's Amazing Place, Inc. (TX) | <ul style="list-style-type: none">• Neighbor Network of Northern Nevada (NV)• Oakwood Creative Care, Inc. (AZ)• Prince George's County Maryland (MD)• Virginia Commonwealth University (VA)• Wichita & Affiliated Tribes (OK) |
|---|---|

NAPA Goals 2 , 3 , 4

Administration for Community Living

Cooperative Agreement Awards

Alzheimer's Disease Programs Initiative - Dementia Capability in Indian Country

NEW

- Award to Inter Tribal Council of Arizona announced September 8, 2021
- 3-year cooperative agreement for a total of \$785,752

Continuation Awards

- Four 2020 Awardees received Continuations

NAPA Goals 2 , 3 , 4

Administration for Community Living

2022 FUNDING OPPORTUNITY FORECASTS

- [Alzheimer's Disease Programs Initiative - Dementia Capability in Indian Country](#)
 - HHS-2022-ACL-AOA-ADPI-0062
 - Estimated Total Funding: \$1,000,000
- [Alzheimer's Disease Programs Initiative - Grants to States and Communities](#)
 - HHS-2022-ACL-AOA-ADPI-0059
 - Estimated Total Funding: \$23,606,415

NAPA Goals 2 , 3 , 4

Administration for Community Living

[National Alzheimer's and Dementia Resource Center](#)

<https://nadrc.acl.gov/>

UPCOMING WEBINARS

October 26, 2021 from 2-3 p.m. ET, *Promoting Brain Health through Education: Insights from Community-based Programs and Healthcare Systems.*

This webinar will discuss the intersection between brain health and dementia and resources developed to help raise awareness around the importance of brain health. Two ACL ADPI grantees, **Summit County Public Health in Ohio** and **AltaMed Health Services Corporation in California**, will discuss how and why they chose to provide education on brain health in their communities and healthcare systems.

Register here: [Promoting Brain Health through Education](#)

November 16, 2021 from 3-4 p.m. ET, *Innovative Approaches to Supporting Professional Caregivers of People Living with Intellectual and Developmental Disabilities and Dementia.*

Webinar participants will learn about innovative programs developed to address the specific care and support needs of people living with IDD and dementia and professional training needs. **The Wisconsin Alzheimer's Institute** created a formal training for healthcare and social service professionals focused on dementia in the IDD population and training on the NTG's Early Detection Screen for Dementia (EDSD) tool and how to administer the tool. Presenters from the **State of Massachusetts** will discuss the state's experience supporting caregivers of people living with IDD and dementia, including the diagnostic consultation process, background on how Massachusetts arrived at this model and next steps in providing support for caregivers.

Register here: [Supporting Professional Caregivers of People with IDD and Dementia](#)

NAPA Goals 2 , 3 , 4

Administration for Community Living

National Alzheimer's and Dementia Resource Center

2021 WEBINAR Series

- August 24, 2021- Building and maintaining relationships after a dementia diagnosis (Matt Estrade and Ana-Shea Edwards) (525 participants)
- September 14, 2021- Successes and sustainability of community-based dementia programs (Heather Menne, Phyllis Roate, Christy Nishita) (362 Participants)

Recordings and presentation PowerPoints are posted on the NADRC webpage

NAPA Goals 2 , 3 , 4

Administration for Community Living

RAISE Family Caregiving Advisory Council

- On September 22, 2021, [the RAISE Family Caregiving Advisory Council released its initial report to Congress](#). This report outlines the challenges faced by family caregivers, federal programs currently available to support them, and provides 26 recommendations for better supporting family caregivers. The recommendations will form the foundation of the **National Family Caregiving Strategy**, which will include action steps to increase recognition and support for family caregivers.
- A key component of this report is a collection of 26 caregiver stories gathered by the National Alliance for Caregiving during the late 2020 In this [series of short videos](#), you can hear from each family caregiver about their experiences.
- NAC also created a [four-minute compilation video](#) of all the caregiver voices included in the report. This video touches upon each of the issues addressed in the formal recommendations of the report.
- [Implementing the RAISE Family Caregivers Act factsheet](#)

NAPA Goals 2 , 3 , 4

Administration for Community Living

National Center on Elder Abuse

Publications:

- [Consent and Capacity in Indian Country – Elder Abuse and the Connection to Consent, Capacity, and Undue Influence](#)
- Six ways to Care for Yourself When Caring for Someone with Dementia
[Chinese](#) | [Korean](#) | [Japanese](#) | [Samoan](#) | [Tagalog](#) | [Vietnamese](#)
- [Archstone Caregiver Brochure—You are their Advocate](#)
- Archstone Fotonovela [English](#) | [Spanish](#)
- [How at Risk for Abuse Are People with Dementia?](#)

NAPA Goals 2, 3, 4

Administration for Community Living

National Center on Elder Abuse

Research

Abuse Intervention/Prevention Model (AIM)

- <https://eldermistreatment.usc.edu/past-projects/abuse-intervention-prevention-model-aim/>
- [Elder abuse in the COVID-19 era](#)
- [ABUSE INTERVENTION/PREVENTION MODEL AMONG PERSONS WITH DEMENTIA AND THEIR CAREGIVERS](#)

Training Resources

- Keyword search results for “[dementia](#)”
- Keyword search results for “[Alzheimer’s](#)”

NAPA Goals 2, 3, 4

Centers for Disease Control and Prevention

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CDC updates

LISA C. MCGUIRE, PHD



Centers for Disease Control and Prevention

National Center for Chronic Disease Prevention and Health Promotion



Division of Population Health

Presented October 25, 2023, to National Alzheimer's Project Act (NAPA) Advisory Council Quarterly Meeting



Infographics Released

2019 State Subjective Cognitive Decline and Caregiving

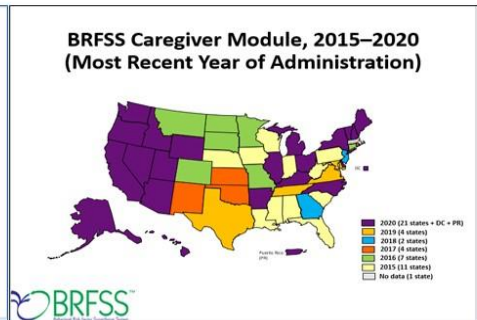
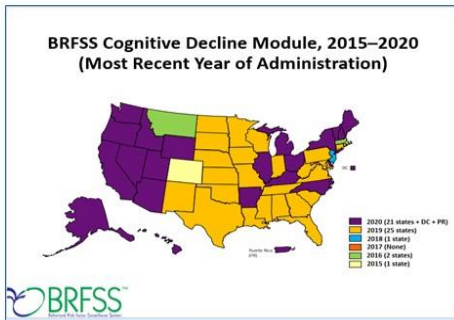


<https://www.cdc.gov/aging/data/index.htm>



2020 BRFSS Data Released

Subjective Cognitive Decline and Caregiving Modules



<https://www.cdc.gov/brfss/>



Publications

[SCD-unmet Needs Among Middle-aged and Older Adults](#)



[Subjective Cognitive Decline Higher Among Sexual and Gender Minorities in the United States, 2015–2018](#)

[Cognitive Decline and Dementia Risk Reduction: Promoting Healthy Lifestyles and Blood Pressure Control](#)

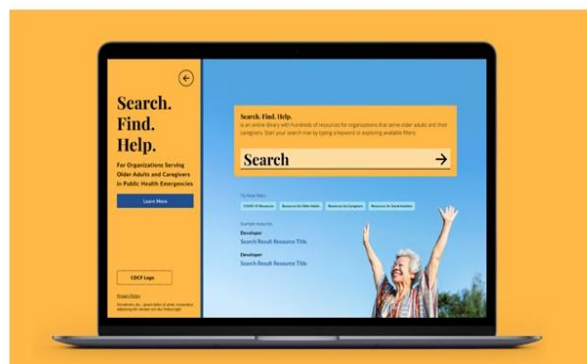


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Resources

[Search. Find. Help.](#)



[Search. Find. Help.](#) is a new online resource library that serve older adults and their caregivers with existing resources, programs, services, and strategies in the United States that can help these populations during public health emergencies.

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Website Features and Updates



[Down Syndrome and Increased Risk for Alzheimer's](#) released in observance of World Alzheimer's Day and recognition that people with Down syndrome have an increased risk of developing Alzheimer's.



New [Older Adults and Extreme Heat](#) page to learn how to stay cool during hot weather if you're an older adult, signs and symptoms of heat-related illnesses, how to help an older adult avoid heat-related illnesses, and more.

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Year 1 Highlights: NHBI-A

- Formed *The HBI Collaborative* to serve as a mechanism to foster collaboration among NHBI and the BOLD Public Health Centers of Excellence awardees.
- In collaboration with National Association of County and City Health Officials (NACCHO), awarded the inaugural cohort of the *HBI Road Map Strategists*. The Road Map Strategist initiative is the first nation-wide effort to build local health department capacity to address cognitive health and dementia. Eight local health departments were selected through a competitive application process for the cohort.
- Convened experts to work on review and propose revisions to the BRFSS Cognitive Decline Module beginning in 2023.

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Year 1 Highlights: NHBI-B

- IA² is excited to have a new website, which features a robust [online brain health resource library](#) and a new custom website URL: www.AIANBrainHealth.org
- UsA2 held a virtual congressional briefing on July 20th titled Brain Health Equity and the Social Determinants of Health, Congressional Districts & Alzheimer's Prevalence Among Communities of Color.
- Key accomplishments of UIC included hosting the virtual HealthMatters Webinar Series, hosting 5 presentations supporting the HealthMatters Series which reached over 400 attendees, and authoring two publications.

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Year 1 Highlights:

BOLD Public Health Centers (PHCoE)

- Early Detection PHCoE: NYU is working with SCAN (Senior Care Action Network) to assist medical providers to screen and diagnosis ADRD. NYU and SCAN are combining ICD-10 diagnostic coding with newly developed screening prompts for ADRD to be used by health care providers in their covered practices.
- Caregiving PHCoE: Hosted a 3-part webinar series, *Public Health Considerations and Models for Cultural Adaptations in Dementia Caregiving*, illustrating that dementia support and services are not adequately tailored to meet the cultural needs of older adults and their caregivers, despite the projected rise in the diversity of caregivers in the U.S.
- Risk Reduction PHCoE: Convened Dementia Risk Reduction Public Health Roundtable to review the state of the science and identify points of intervention.

****All BOLD Centers are planning their 1st national public health meetings for 2022 to support the BOLD Programs.****

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Year 1 Highlights: BOLD Programs



- 23 BOLD Programs (16 in FY20 and 23 in FY21) at CORE or ENHANCED levels
- NPAIHB (CORE) has worked with their member tribal health boards to create a first draft of their comprehensive dementia plan.
- The LA BOLD team (CORE) worked with partners to create a framework for and established the Healthy Brain LA Coalition which serves as the guiding body for the development and execution of the Los Angeles County ADRD strategic plan.
- GA BOLD (ENHANCED) is partnering on the implementation of the Savvy Caregiver program and the Telesavvy program in areas of high ADRD burden.

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Centers for Disease Control and Prevention

National Center for Chronic Disease Prevention and Health Promotion

Division of Population Health

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.



Centers for Medicare and Medicaid Services

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Medicare Cognitive Assessment and Care Plan Services

- Earlier this year CMS updated the web page for beneficiaries that describes the Cognitive Assessment and Care Plan Service (CPT code 99483)
- There is now prominent information in the beneficiary-facing 2022 “Medicare & You” handbook, both on the inside cover, and in a detailed description on page 34 of the hard copy:
<https://www.medicare.gov/medicare-and-you>
- CMS also produced a short video posted for Medicare Learning Network stakeholders on our YouTube channel:
<https://www.youtube.com/watch?v=NmDjhRVax8E>

(Strategy 2.B)



Health Resources and Services Administration

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Health Resources and Services Administration

FY 2020

- 48 GWEP grant recipients provided 455 educational offerings on ADRD and trained 63,835 participants
- HRSA provided a total of \$4M in administrative supplements to 48 GWEPs. Funds were used to educate and train students and clinicians on:
 - Providing telehealth-enabled COVID-19 referral for screening and testing, case management and outpatient care
 - Maintaining primary care functionality away from physical sites, especially for COVID-19 positive, quarantined, elderly and individuals at a higher risk of severe illness, including PLWD and their families and caregivers.

Health Resources and Services Administration

FY 2021

- HRSA continued to provide \$8.756M to 48 GWEPs in 35 US states and 2 US Territories.
 - All GWEPs are required to provide dementia education and training to the geriatrics workforce, which includes health care professionals, direct care workers, faculty, students, older adults, families and caregivers.
- HRSA provided \$2.2 million supplemental funding to 12 currently funded GWEPs to provide COVID-19 specific education and training to the nursing home workforce, nursing home residents, including those living with dementia, and their family and caregivers, as well as training to improve care of nursing home residents.
- HRSA supported the writing of a Report to Congress on Current Capacity of Dementia Specialists. The report will include details of provider shortages and screening capacity, identify barriers for early detection of Alzheimer's disease and related dementias and adequate access to care, and provide recommendations to both address any provider shortages and streamline the patient's Alzheimer's diagnostic pathway.

Health Resources and Services Administration

- From April 1, 2021 to June 30, 2021, 744 persons received continuing education credits through the [HRSA ADRD Curriculum](#). The three modules with the most activity were Diversity (178 learners), Management of mid-to-late Stage Dementia (160 learners), and Care Transitions (136 learners).
- ACL, SAMHSA, and HRSA are coordinating a collaborative effort to produce an Older Adult Mental Health Awareness Day on May 16, 2022.

Indian Health Service

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Indian Health Service

- \$5,000,000 in Consolidated Appropriations Act of 2021 to address Alzheimer's Disease.
- Completed Tribal Consultation and Urban Confer with Tribal and Urban Indian Organization Leadership on the allocation of these resources.
 - Support for investment in development of Tribal models of care.
 - Strong support for training and capacity building in primary care.
 - Statements of need for improved diagnosis and management, for resources to support outreach and services, and for support for family caregivers.
 - Interest in intergenerational approach, recognizing the role of grandchildren as caregivers.
- In approval process for allocation of resources.
- Aligning with the [National Plan to Address Alzheimer's Disease](#).
- Collaborating with and leveraging other federal and non-federal efforts.

- Collaboration with the American College of Emergency Physicians (ACEP) to support Geriatric Emergency Department Accreditation for IHS and Tribal Emergency Departments.

National Institutes of Health

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Alzheimer's Disease and Related Dementias Research Update

Advisory Council on Alzheimer's Research, Care, and Services Meeting

Richard J. Hodes, M.D.

Director, NIA

October 25, 2021



FY 2022 Budget Status

Senate and House FY 2022 appropriations bills

- On July 29, 2021, the House passed its FY 2022 Labor-HHS appropriations bill, which provides \$49.4B for NIH, an increase of \$7B over the FY 2021 enacted level, including:
 - \$3B for ARPA-H
 - **\$4.258B for NIA**
 - **Includes an additional \$200M for AD/ADRD research**
 - Includes \$29M for research related to opioids, pain and pain management
- On October 18, 2021, the Senate released its draft FY 2022 Labor-HHS appropriations bill, which provides \$47.9B for NIH, an increased of ~\$5B over the FY 2021 enacted level, including:
 - \$2.4B for ARPA-H
 - **\$4.18B for NIA**
 - **Includes an additional \$235M for AD/ADRD research**
 - Includes \$29M for research related to opioids, pain and pain management
- The House and Senate still need to negotiate and reach agreement on final FY 2022 appropriations figures.
- The federal government is **currently funded through December 3, 2021**, via a Continuing Resolution.

Growth of AD and ADRD Research Spending at NIH

NIH Funding History for AD/ADRD Research (Dollars in millions)

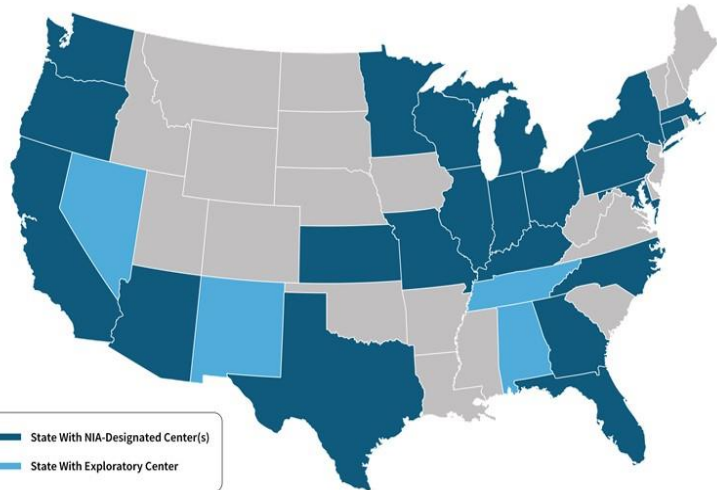
Research/Disease Areas	FY 2015	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	Difference – FY 2015 to FY 2020
AD/ADRD	\$631	\$986	\$1,423	\$1,911	\$2,398	\$2,869	4.5-fold increase
Alzheimer's Disease	\$589	\$929	\$1,361	\$1,789	\$2,240	\$2,683	4.6-fold increase
Alzheimer's Disease Related Dementias ¹	\$120	\$175	\$249	\$387	\$515	\$600	5.0-fold increase
Lewy Body Dementia	\$15	\$22	\$31	\$38	\$66	\$84	5.6-fold increase
Frontotemporal Dementia	\$36	\$65	\$91	\$94	\$158	\$166	4.6-fold increase
Vascular Cognitive Impairment/Dementia	\$72	\$89	\$130	\$259	\$299	\$362	5.0-fold increase

¹ The ADRD row reflects the sum of the three existing RCDC categories: Frontotemporal Dementia, Lewy Body Dementia, and Vascular Cognitive Impairment/Dementia—where duplicates are removed.

https://report.nih.gov/categorical_spending.aspx

NIA expands Alzheimer's and related dementias centers research network

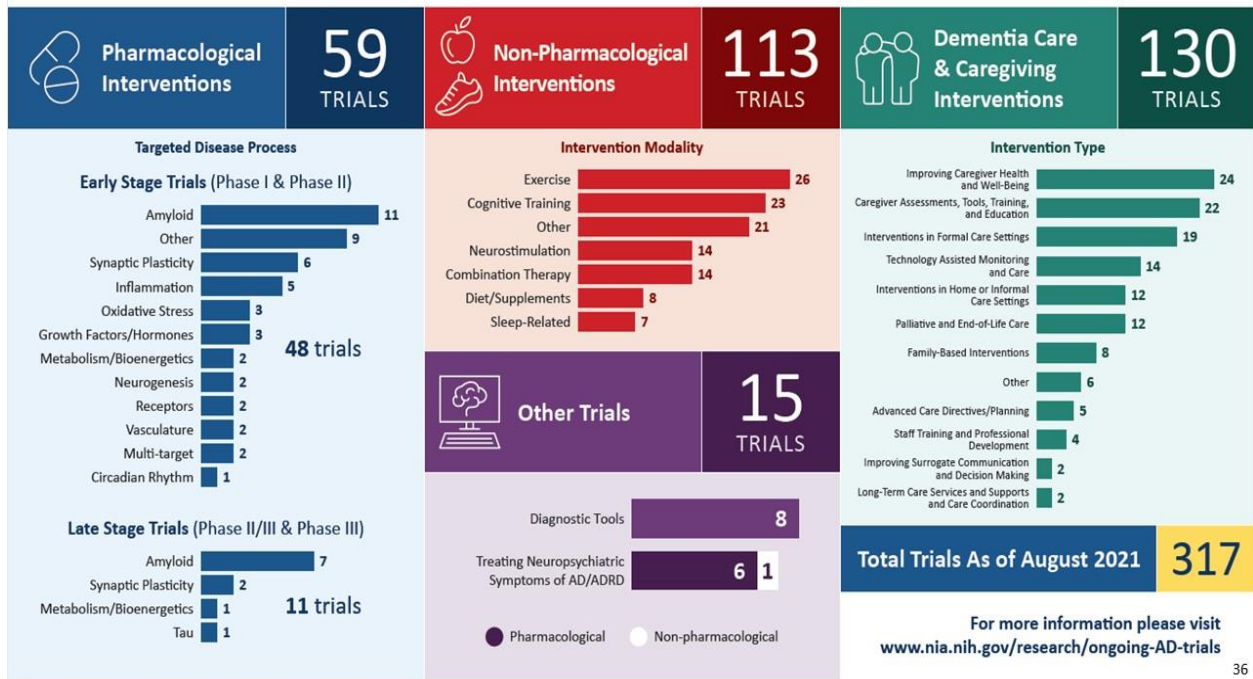
- **33 ADRCs**- institutions in North Carolina and Texas are the latest to join the ADRC network **New!**
- 4 exploratory centers
- Conduct clinical, neuropathology, imaging, biomarkers, genetics, pathogenesis, and therapeutics research
- Perform state of the art Alzheimer's Disease and related dementias diagnosis and provide related information to diverse participants and their families



<https://www.nia.nih.gov/news/nih-expands-alzheimers-and-related-dementias-centers-research-network>

Active NIA AD/ADRD Clinical Trials

NIH National Institute on Aging



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Drug Candidates in Late-Stage Clinical Trials Supported by NIA: Amyloid Beta

Project	Principal Investigator(s)/Institution	Drug	ACD*
The A3 Study: Ante-Amyloid Prevention of Alzheimer's disease	Reisa Sperling, Brigham And Women's Hospital; Paul Aisen, Alzheimer's Therapeutic Research Institute (ATNI); Keith Johnson, Massachusetts General Hospital (MGI)	BAN2401	2024
Combination anti amyloid therapy for preclinical Alzheimer's Disease (A-45)	Reisa Sperling, Brigham And Women's Hospital; Paul Aisen, ATNI; Keith Johnson, MGI	BAN2401	2024
Alzheimer's Prevention Initiative Autosomal Dominant Alzheimer's Disease Colombia Trial	Eric Reiman, Banner Health; Pierre Tariot, Banner Health; Francisco Lopera, Universidad De Antioquia	Crenezumab (anti-amyloid β antibody)	2023
A4 Trial Anti-Amyloid treatment in Asymptomatic Alzheimer's Disease	Reisa Sperling, Brigham and Women's Hospital	Solanezumab (anti-amyloid β antibody)	2024
Randomized, Double-Blind, Placebo-Controlled, Phase 3 Study	Susan Abushakra, Alzheon, Inc.	ALZ-801 (tramiprosate pro-drug), an inhibitor of A β oligomer formation	2025
DIAN-TU Primary Prevention Trial	Eric Martin McDade, Washington University	Anti-amyloid	2025

*anticipated completion date

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Drug Candidates in Late-Stage Clinical Trials Supported by NIA: Other Targets

Project	Principal Investigator(s)/Institution	Drug	ACD*
Synaptic Plasticity			
A Phase 3 Pivotal Trial of AGB101 to Slow Progression in MCI due to Alzheimer's Disease	Richard Charles Mohs, Agenebio, Inc.	AGB101 (levetiracetam antagonist)	2022
Phase II/III Trial for Slowing Progression in Mild Cognitive Impairment	Michela Gallagher and Marilyn Albert, Johns Hopkins University	Levetiracetam (LEV) (synaptic vesicle protein (SV2A) modulator)	2022
Tau			
DIAN-TU: Tau Next Generation Prevention Trial*	Randall Bateman, Washington University	anti-tau monoclonal antibody E2814	2025
Vasculature			
PRagmatic Evaluation of evENTs And Benefits of Lipid-lowering in older Adults (PREVENTABLE)	Karen Alexander, Duke University	Atorvastatin 40mg or placebo	2026
Metabolism & Bioenergetics			
Metformin in Alzheimer's dementia Prevention (MAP)	Jose Alejandro Luchsinger, Columbia University	Metformin	2024

*anticipated completion date

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NIA Resources for Recruitment of Diverse Participants for Clinical Trials

Alzheimer's and Dementia Outreach, Recruitment, and Engagement (ADORE)- online, searchable database of resources for engagement, recruitment, and retention of study participants into clinical trials and studies on AD/ADRD



<https://www.nia.nih.gov/research/adore>

Outreach Pro- recently launched tool to enable health care professionals to more easily produce and brand tailored clinical trial recruitment materials and strategies

- Designed to help reach multiple cultures and those who do not speak English

OUTREACHPRO <https://outreachpro.nia.nih.gov/> **New!**

New Dementia Care Milestones

- [Five New AD/ADRD Care Research Implementation Milestones](#) focusing on:
 - AD/ADRD health care disparities
 - Dementia care integration and care transitions
 - Policy impacts and payment models
 - Dementia care infrastructure
 - Ethics and implications of care partners/study partners in care teams for persons living with AD/ADRD



New Infrastructure for Behavioral and Social Research

- NIA awarded three [Artificial Intelligence and Technology Collaboratories \(AITC\) for Aging Research](#)
 - [Johns Hopkins University](#), [University of Massachusetts Amherst](#), and [University of Pennsylvania](#)
 - AITCs will develop, validate, and disseminate innovative technology for monitoring persons living with AD/ABRD in their home and community settings and enhance connections between older adults, care partners, and clinicians



NIA COVID-19 and Neurodegeneration Funding Opportunity

- [NOT-AG-21-016](#) / Neurological and Neurocognitive Sequelae from SARS-CoV-2 Infection and COVID-19 in Aging and Age-Related Neurodegeneration



Andy Singleton Selected as Director of CARD

Center for Alzheimer's and Related Dementias - new intramural laboratory

- Dr. Singleton served as the CARD acting director since its construction plan launch in January 2020
- He will stimulate and lead collaborative research group projects to expand knowledge of the biological mechanisms of AD/ADRD, and to explore methods of treatment and prevention
- CARD will be housed in newly constructed laboratories on the NIH main campus and is primarily a collaboration between NIA and NINDS, with plans to include researchers from all interested ICs
- Researchers can capitalize on NIH resources such as the Clinical Center for conducting early phase clinical trials, and the National Center for Advancing Translational Sciences for high-throughput testing capabilities



NIA Seeks Deputy Director

- NIA seeks exceptional candidates for the position of Deputy Director.
- This candidate will assist the Director in **implementing the Institute's strategic plan and advancing the NIA mission.**
- The candidate will **serve as an ambassador and spokesperson for NIA** in collaborating with organizations across the nation and worldwide.
- **Vacancy closes 11/29/2021.**
- For full details, please see:
<https://hr.nih.gov/jobs/search/executive/job-47091>



NIH ADRD Summits Shape Research Priorities

NAPA Goal 1: Prevent and Effectively Treat AD/ADRD by 2025

Triennial Summits

- AD
- ADRD
- Dementia Care

➔

Prioritized Research Recommendations

➔

Milestones

➔

Scientific Advances Toward Goal 1

Save The Date!

ADRD Summit 2022, March 22-23

Scientific Chair: Dr. Natalia Rost, MGH
NIH Lead: Dr. Roderick Corriveau, NINDS

ADRD Summit email: adrds summit2022@ninds.nih.gov

Registration information coming soon, updates may be found here:
<https://www.ninds.nih.gov/Current-Research/Focus-Disorders/Alzheimers-Related-Dementias>



ADRD Scientific Programs



National Institute of Neurological Disorders and Stroke



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<https://www.mindyourrisks.nih.gov/>
<https://youtu.be/gte5j2S0RuY>

FY2022 NINDS AD/ADRD Funding Opportunity Announcements & Plans	Deadline
PAR-22-023 Multi-Disciplinary Collaborations to Understand Mechanisms of Systemic Immune Signaling and Inflammation in ADRD and its Progression (R01)	Oct. 22, 2021
RFA-NS-22-001 Biomarkers for the Lewy Body Dementias (U01)	Oct. 22, 2021
PAR-22-029 Longitudinal Single Cell Characterization of ADRD Postmortem Tissue (R01)	Oct. 22, 2021
RFA-NS-22-006 Leveraging Existing Data Resources for Computational Model and Tool Development to Discover Novel Candidate Mechanisms and Biomarkers for ADRD (R01)	Oct. 26, 2021
PAR-22-026 Selectively Target Technology Development to Understand How Changes or Dysfunction at the Capillary, Arterioles, and Small Lymphatic Vessels Level Can Have Long-term Impact on AD/ADRD (R01)	Nov. 08, 2021
RFA-NS-22-009 Detecting Cognitive Impairment, Including Dementia, in Primary Care and Other Everyday Clinical Settings for the General Public and Health Equity, Pragmatic Clinical Trials (U01)	Nov. 10, 2021
PAR-22-024 Clinical and Biological Measures of TBI-related Dementia Including Chronic Traumatic Encephalopathy (R01)	Nov. 10, 2021
RFA-NS-22-017 Small Vessel VCI Biomarkers Validation Consortium Coordinating Center (U24)	Nov. 12, 2021
PAR-19-070 Research on Current Topics in Alzheimer's Disease and Its Related Dementias (R01, Clinical Trials optional) (NIA led)	Nov. 12, 2021
NOT-NS-22-002 Notice of Special Interest: Adding TBI Assessments to AD/ADRD Cohorts (supplement)	Nov. 15, 2021
PAR-22-037 Role of Astrocytes in Degeneration of the Neurovascular Unit in AD/ADRDs (R01)	Feb. 04, 2022
PAS-19-316 / PAS-19-317 Advancing Research on AD/ADRD SBIR/STTR Programs (R43/R44; R41/R42 Clinical Trial Optional) (NIA led)	Standard due dates
PAR-22-022 NINDS AD/ADRD Advanced Postdoctoral Career Transition Award to Promote Diversity (K99/R00)	Standard due dates
<i>RFA</i> Prodrumal Synaptic and Circuit Changes that Contribute to AD/ADRD Onset and Progression (R01)	Not yet published
<i>NOSI</i> Postmortem Analyses to Determine Significance of AD/ADRD Relevant Imaging Findings During Life (supplement)	Not yet published
<i>RFA</i> Clinical Relevance of the Linkage between Environmental Toxicant Exposures and AD/ADRD (R01); NOT-NS-22-004	Not yet published

Ways to Stay Informed and Connected



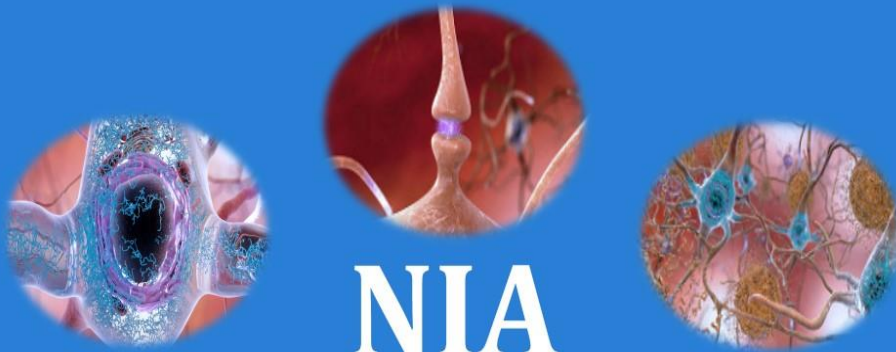
Search all active NIA funding opportunities:
<https://www.nia.nih.gov/research/funding>



Review the latest approved concepts:
<https://www.nia.nih.gov/approved-concepts>



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