

PEER REVIEWED ALZHEIMER'S RESEARCH PROGRAM (PRARP)



CDMRP
DEPARTMENT OF DEFENSE
CONGRESSIONALLY DIRECTED
MEDICAL RESEARCH PROGRAMS

Building the Future of Alzheimer's Disease and Related Dementias (AD/ADRD)

PRARP Program Priorities



Increase Diversity, Equity, and Inclusion (DEI) in study populations and researchers



Understand mechanisms, pathways, risk factors, and causes of AD/ADRD



Improve quality of life for persons with dementia, families, caregivers, communities

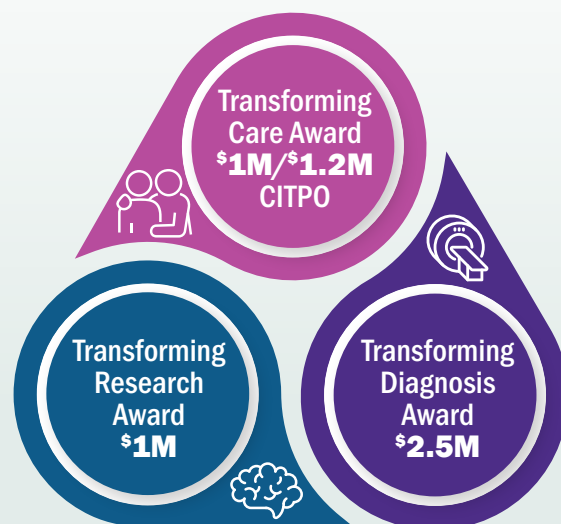


Improve diagnosis and prognosis now



Reduce risk and prevent AD/ADRD

FY23 Funding Opportunities



Investigators at all career levels are eligible to be named as a PI on an award

FY23 Focus Areas

Individual, Caregiver and Family Support

Diagnostic and Prognostic Factors

Prevention and Risk Reduction

Supporting Community Engagement

Inclusion of community engagement and collaboration is a new, required element for all PRARP-funded clinical research in fiscal year 2022 (FY22) and beyond. Community collaboration is characterized by equitable partnership between the researcher and community members and representatives. This can be accomplished a variety of different ways, and the PRARP encourages all of its investigators to consider collaboration with the communities they serve.

Vision: To address and mitigate long-term implications of traumatic brain injury and military service as they pertain to Alzheimer's disease and Alzheimer's disease-related dementias

Career Initiation and Transition

Partnering PI Option (CITPO):

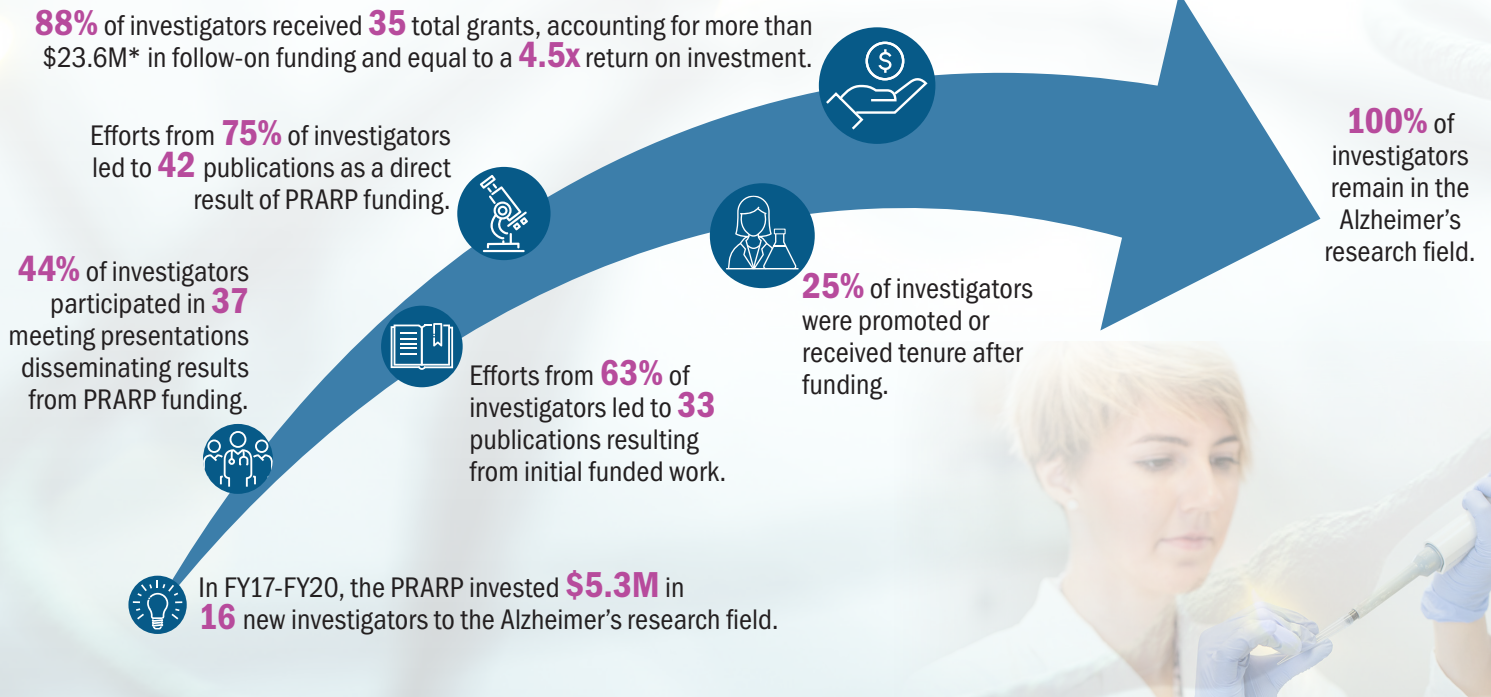
- Early-career (within 10 years of the terminal degree) OR
- New-to-the-field researchers
- Goal: Work jointly to solve one research question
- Each investigator's institution is made an award and each investigator is a named Principal Investigator (PI)

**CDMRP FUNDS
INVESTIGATORS
ACROSS THE GLOBE**

Find out More at (cdmrp.health.mil/prarp)



The PRARP Supports New Investigators



PRARP Portfolio Areas

Blood-Based Biomarkers of Traumatic Brain Injury and Related Vascular Dementia – Dr. Sara Lippa, Walter Reed National Military Medical Center, FY21 Award

- Biomarkers
- Diagnostics development

Military Risk Factors and Dementia in Veterans: The Impact of Race and Social Determinants of Health – Dr. Kristine Yaffe, University of California San Francisco, FY21 Award

- Population studies
- Imaging and postmortem incidence studies

Foundational Science

- Etiology
- Mechanisms/pathophysiology
- Treatment

Microbial Dysbiosis and Bacterial Amyloids in Alzheimer's Disease – Dr. Haribabu Bodduluri, University of Louisville, FY21 Award

Quality of Life

- Individual support and quality of life
- Family and caregiver support

Minds Navigating the Diagnosis of Mild Cognitive Impairment (MIND-MCI): Feasibility and Acceptability of a Primary Care Telehealth Intervention” - Dr. Patricia Pilkinton, Tuscaloosa Veteran's Affairs Medical Center, FY21 Award

Epidemiology

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