Fiscal Year 2015 Peer Reviewed Alzheimer's Research Program (PRARP) Reference Table of Award Mechanisms and Submission Requirements

Award Mechanism	Eligibility	Key Mechanism Elements	Funding	Submission Deadline
Convergence Science Research Award (CSRA) Go to: <u>Program</u> <u>Announcement</u> <u>General Application</u> <u>Instructions</u> Grants.gov Funding Opportunity Number: <u>W81XWH-15-PRARP-CSRA</u>	Principal Investigators (PIs) at or above the level of Assistant Professor (or equivalent) from any field or discipline, who seek to bring their expertise to address the PRARP's mission; the research team must demonstrate traumatic brain injury (TBI)/Alzheimer's disease (AD) experience.	 Intent: Supports research to generate resources and tools, or novel research efforts for researchers and/or practitioners in health sciences related to the PRARP's mission. Applications must address one or more of the following FY15 Overarching Challenges: Paucity of Research Resources Paucity of Clinical Studies Diagnostic Technologies, Tests, or Devices Applications should address at least one of the following FY15 Focus Areas: Genomics/Proteomics/ Bioinformatics Pathology of Tau Roles of Non-Neuronal Cells in TBI/AD Pathogenesis <u>New for FY15</u>: Novel Target Identification Types of efforts specifically discouraged under this mechanism: Pharmacologic Interventions Preliminary data, while not required, are encouraged. Preproposal submission is required; application only 	 Maximum funding of \$500,000 for direct costs (plus indirect costs) Maximum period of performance is 3 years Indirect costs may be proposed in accordance with the institution's rate agreement 	Pre-Application: August 19, 2015 5:00 p.m. Eastern time Application: November 25, 2015 11:59 p.m. Eastern time

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Quality of Life Research Award (QUAL) Go to: • Program Announcement • General Application Instructions Grants.gov Funding Opportunity Number: W81XWH-15-PRARP-QUAL	PIs at or above the level of Assistant Professor (or equivalent) from any field or discipline, who seek to bring their expertise to address the PRARP's mission; the research team must demonstrate TBI/AD experience	 Intent: Supports research to reduce the burden on caregivers and affected individuals, especially in the military and Veteran communities. The research impact will benefit the military, Veteran, and civilian communities. Applications must address one or more of the following FY15 Overarching Challenges: Quality of Life Caregiver Burden Applications should address at least one of the following FY15 Focus Areas: Care Interventions and Quality of Life Caregiver Support Types of efforts specifically discouraged under this mechanism: Pharmacologic Interventions Preproposal submission is required; application only 	 Maximum funding of \$500,000 for direct costs (plus indirect costs) Maximum period of performance is 3 years Indirect costs may be proposed in accordance with the institution's rate agreement 	Pre-Application: August 19, 2015 5:00 p.m. Eastern time Application: November 25, 2015 11:59 p.m. Eastern time

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Military Risk Factor Research Award (MRFA) Go to: <u>Program</u> <u>Announcement</u> <u>Grants.gov Funding</u> Opportunity Number: <u>W81XWH-15-PRARP-MRFA</u>	PIs at or above the level of Assistant Professor (or equivalent) from any field or discipline, who seek to bring their expertise to address the PRARP's mission; the research team must demonstrate traumatic brain injury TBI/AD experience	 Intent: Facilitates high-impact, systematic, population-based research investigating the association between TBI and the subsequent development of AD. Applications must address one or more of the following FY15 Overarching Challenges: Paucity of Research Resources Paucity of Research Resources Paucity of Clinical Studies Diagnostic Technologies, Tests, or Devices Applications should address at least one of the following FY15 Focus Areas: Genomics/Proteomics/ Bioinformatics Pathology of Tau Roles of Non-Neuronal Cells in TBI/AD Pathogenesis Imaging Types of efforts specifically discouraged under this mechanism: Pharmacologic Interventions Preliminary data, while not required, are encouraged. Preproposal submission is required; application submission is by invitation only Important Note: Applications must detail and demonstrate expedited access to a well-defined, already identified study cohort. 	 Maximum funding of \$5,000,000 for total costs Maximum period of performance is 5 years Indirect costs may be proposed in accordance with the institution's rate agreement. 	Pre-Application: August 19, 2015 5:00 p.m. Eastern time Application: November 25, 2015 11:59 p.m. Eastern time