



Alzheimer's
Drug Discovery
Foundation

Program to Accelerate Clinical Trials (PACT) for Alzheimer's Disease Request for Proposals (RFP)

The true test for new Alzheimer's drugs is in human clinical trials. Numerous treatments for Alzheimer's disease have been shown to be safe and to have some positive effect when tested in animal models of Alzheimer's disease. However, many of these potentially successful drugs have not been brought to human trials because of the increased cost and risk at this stage of research.

The ADDF is responding to this problem by creating the Alzheimer's Program to Accelerate Clinical Trials (PACT). The goal of this Request for Proposals (RFP) is to increase the number of innovative drugs tested in humans for Alzheimer's disease. This program will fund biomarker-based pilot clinical trials for Alzheimer's disease.

MECHANISM(S) OF SUPPORT: Applications may be submitted by non-profit academic institutions and for-profit biotechnology companies, both public and private, worldwide. Please note that funding to biotechnology companies is typically made as a program related investment. The ADDF will provide funding for up to \$1,000,000 per application.

APPLICATION PROCESS: All applications must be submitted electronically at www.alzdiscovery.org. Submission of a Letter of Intent (LOI) is required at least 2 weeks prior to the application deadline. Applications will be confidentially reviewed by the ADDF and an external Scientific Review Committee. Applications from biotechnology companies will also be reviewed by the ADDF's external Business Advisory Board.

2012 QUARTERLY DEADLINES*

January 19
April 10
July 10
October 10

*Letter of Intent is due two weeks prior to deadline

For program-related inquiries, please contact:

Diana Shineman, PhD, *Assistant Director for Scientific Affairs*
Phone: 212-901-8007 | E-mail: dshineman@alzdiscovery.org

For application submission inquiries, please contact:

Niyati Thakker, *Grants Associate*
Phone: 212-901-8019 | E-mail: nthakker@alzdiscovery.org