

Alzheimer's Disease Research Awards Program

Grantor: American Health Assistance Foundation

Closes: 10/19/2010

Maximum: \$400,000.00

Alzheimer's Disease Research Awards Program

The ADR program offers three types of awards:

Standard Awards

Award Amount: \$400,000

Duration: 3 yrs

Deadline for full application submission: October 19, 2010

The standard award provides significant funding for researchers who have already generated some amount of preliminary data, but often still require significant progress before they can apply to governmental or industrial funding agencies.

Pilot Awards

Award Amount: \$150,000

Duration: 2 Yrs

Deadline for full application submission: October 19, 2010

Pilot awards are designed to take a highly innovative proposal with modest preliminary data and give investigators the opportunity to prove their ideas. These awards are typically described as being 'high risk – high reward'. They are often given to investigators who need funding to demonstrate the validity of a very focused hypothesis.

Postdoctoral Fellowship Awards

Award Amount: \$100,000

Duration: 2 yrs

Deadline for full application submission: October 19, 2010

Postdoctoral fellowship awards are intended for young researchers in their final stages of mentored training. These awards are meant to fund projects in an established laboratory that will serve as the basis for the applicant's own independent research career.

American Health Assistance Foundation

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USA

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Research Grants

Guy Eakin, Ph.D., Vice President of Scientific Affairs: vpsa@ahaf.org

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Kara Hurst, Grants Coordinator: khurst@ahaf.org

Link: <http://www.ahaf.org/research/apply/openawards.html>

Categories: Alzheimer's Disease , Brain, Brain Disorders, Career Development, Chronic Diseases, Clinical Research, Dementia , Disease-Specific Research, Fellowships, Neurodegenerative, Neurology, Pilot Studies

Audience: Junior Investigator, Junior Researcher, Junior Scientist, Neurologist, New Investigator, New Researcher, Physician Researcher, Young Investigator, Young Scientist