

PREVENT Research Programme

<https://neurodegenerationresearch.eu/survey/prevent-research-programme/>

Principal Investigators

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Institution

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Contact information of lead PI Country

United Kingdom

Title of project or programme

PREVENT Research Programme

Source of funding information

Alzheimer's Society

Total sum awarded (Euro)

€ 289,275

Start date of award

15/09/2013

Total duration of award in years

3

Keywords

Research Abstract

The PREVENT Pilot study has been successfully running in Imperial College since February 2014. To date we have recruited 201 participants to the study with the protocol proving to be both feasible and acceptable to participants. The aim of this application is to expand recruitment in 3 sites (Imperial, Oxford and Cambridge) to ensure that 350 participants are recruited. A separate application from Edinburgh to local philanthropists will cover national tasks for the project and recruitment in Scotland of a further 300 subjects. It was always envisaged that post-pilot phase expansion would be needed. The PREVENT project will become the largest mid-life cohort purposed for neurodegenerative disease in the world. It will make a major contribution to the science of disease modelling in early disease, it will continue to enable other research efforts and will be able to make a greater contribution to scientists in the Dementia Platform UK (of which it is a foundation cohorts). Moreover, as a Parent Cohort in the IMI-funded EPAD

(European Prevention of Alzheimer's Dementia) Consortium, extended recruitment will ensure that more people will be able to transition into the EPAD cohort and thereafter EPAD trial. The PREVENT project is uniquely placed to provide the highest quality data across a range of putative risks as well as cognitive and biomarkers of neurodegenerative disease. The pilot phase was very succesful so to ensure even more powerful modelling and greater enablement of other projects, we seek to extend recruitment to a sample of over 600 nationally.

Further information available at:

Types:

Investments < €500k

Member States:

United Kingdom

Diseases:

N/A

Years:

2016

Database Categories:

N/A

Database Tags:

N/A