Predicting Dementia and Parkinson's in the Clinic

https://neurodegenerationresearch.eu/survey/predicting-dementia-and-parkinson%c2%92s-in-the-clinic/

Name of Fellow

Prof Simon Lewis

Institution
Funder

NHMRC

Contact information of fellow
Country

Australia

Title of project/programme

Predicting Dementia and Parkinson's in the Clinic

Source of funding information

NHMRC

Total sum awarded (Euro)

€ 423,951

Start date of award

01/01/16

Total duration of award in years

4.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

Keywords

mild cognitive impairment | dementia | parkinson disease | neurobiology | diagnostic methods

Research Abstract
This Fellowship will develop novel diagnostic techniques in those patients who are at risk of developing Dementia and Parkinson's Disease. Participants will also be encouraged to enrol in

a brain donation program allowing detailed information for future correlations between symptoms and brain changes. This work will lead to the creation of a diagnostic matrix (At Risk Index) that will provide clinicians and researchers with tools to inform better diagnosis, prognosis and therapy.

Types:
Fellowships

Member States:
Australia

Diseases:
Alzheimer's disease & other dementias

Years:
2016

Database Categories:
N/A

Database Tags:
N/A