

# Non-Alzheimer's disease degenerative dementias: Identifying prodromal genetic/familial phenotypes, modifying factors, and protein variations involved in progression

<https://www.neurodegenerationresearch.eu/survey/non-alzheimer%c2%92s-disease-degenerative-dementias-identifying-prodromal-geneticfamilial-phenotypes-modifying-factors-and-protein-variations-involved-in-progression/>

## Principal Investigators

Prof Glenda Halliday

## Institution

University of New South Wales

## Contact information of lead PI

### Country

Australia

## Title of project or programme

Non-Alzheimer's disease degenerative dementias: Identifying prodromal genetic/familial phenotypes, modifying factors, and protein variations involved in progression

## Source of funding information

National Health and Medical Research Council

## Total sum awarded (Euro)

€ 4,455,538

## Start date of award

01/01/2015

## Total duration of award in years

6.0

## The project/programme is most relevant to:

Alzheimer's disease & other dementias

## Keywords

Research Abstract

## Lay Summary

Further information available at:

### Types:

Investments > €500k

### Member States:

Australia

### Diseases:

Alzheimer's disease & other dementias

### Years:

2016

### Database Categories:

N/A

### Database Tags:

N/A