

# Predicting Dementia in Parkinson's disease: A Genotypic and Phenotypic study

<https://neurodegenerationresearch.eu/survey/title-of-pipredicting-dementia-in-parkinsons-disease-a-genotypic-and-phenotypic-study/>

## Title of project or programme

Title of PI Predicting Dementia in Parkinson's disease: A Genotypic and Phenotypic study

## Principal Investigators of project/programme grant

Title	Forname	Surname	Institution	Country
Professor David		Burn	Newcastle University	UK
Dr	Roger	Barker	University of Cambridge	UK
Professor Carol		Brayne	University of Cambridge	UK
Professor David		Brooks	Imperial College London	UK
Professor Patrick		Chinnery	Newcastle University	UK
Dr	Shirley	Coleman	Newcastle University	UK

## Address of institution of lead PI

Institution Newcastle University  
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## Country

- United Kingdom

## Total sum awarded (Euro)

1384181.50

## Start date of award

01-06-2009

## Total duration of award in months

60

## The project/programme is most relevant to

- Parkinson's disease

## Keywords

dementia, clinical predictors, biomarkers, genetics, imaging, parkinson's

## Research abstract in English

## Lay summary

**In which category does this research fall?**

- Clinical research