# **Cognitive Function and Ageing Studies Wales**

https://neurodegenerationresearch.eu/it/cohort/cognitive-function-and-ageing-studies-%c2%96-wales/

## **Cohort Acronym**

**CFAS** Wales

## **Cohort type**

General population-based cohort

#### Disease

Alzheimer's disease, Dementia (unclassified), Mild cognitive impairment (MCI), Parkinson's disease

## Participant type

No diagnosis

## **Profile**

Recruitment Period 2011
Sample size at start or planned sample size if still recruiting 3500
Estimated Current Sample Size 0 to 4,999
Age at Recruitment >65
Gender Male and Female
Abstract

CFAS Wales aims to interview a representative sample of 3,750 people aged 65 and over in two areas in Wales (Gwynedd and Swansea). Using established and standardised techniques it will collect data that will enable the investigation of cognitive impairment, depression, physical disability and healthy active life expectancy for the whole group and within social groups. It will provide a foundation for other collaborative studies that investigate biomarkers and other early indications of risk of cognitive decline, such as imaging. It will investigate factors that may delay the onset of dementia, specifically focussing on the role of bilingualism and social networks. As the participants reside in a bilingual area this is a key opportunity.

Last update - 13/02/2017

Country United Kingdom

## **Contact details**

Institution name Bangor University

Website http://www.cfas.ac.uk/cfas-wales/

Principal Investiator (PI) Professor Robert Woods

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Contact phone number

Funders (Core support) Economic and Social Research Council

Higher Education Funding Council for Wales

## Variables Collected

## **Brain related measures:**

Individual physiological, Individual psychological

Anthropometric:
Weight
Physical:
Cardiovascular, Hearing and Vision, Musculoskeletal, Reproductive, Respiratory
Biological samples:
Saliva
Genotyping:
N/A
Brain imaging:
N/A
Brain banking:
N/A
Lifestyle:
Alcohol, Dietary habits, Physical activity, Smoking

Socio-economic:

**Funtional rating:** 

Education, Ethnic group, Family circumstances, Housing and accommodation, Income and finances, Informal support, Marital status, Occupation and employment, Unpaid care

**Health service utilisation:** 

Formal health and social care service utilisation including private care

Behaviour, Cognitive function, Mental health, Neurological