Stand up to dementia: Reducing prolonged sitting to improve cognitive function in older adults

https://neurodegeneration cognitive-function-in-older Name of Fellow	research.eu/survey/stand-up-to-dementia-reducing-prolonged-sitting-to-improve- -adults/
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NHMRC	
Contact informa Country	tion of fellow
Australia	
Title of project/p	rogramme
Stand up to deme	entia: Reducing prolonged sitting to improve cognitive function in older adults
Source of fundir	ng information
NHMRC	
Total sum award	led (Euro)
€ 409,715	
Start date of awa	ard
01/01/16	
Total duration of	f award in years
4.0	
The project/prog	gramme is most relevant to:

Alzheimer's disease & other dementias

Keywords

sedentary behaviour | intervention study | older people | cognitive function | randomised controlled trial (rct)

Research Abstract

Types:

N/A

N/A

Database Tags:

Australia has an ageing population, resulting in more people being diagnosed with dementia. Prolonged sitting – (a behaviour that is very common amongst older adults) may increase the risk of cognitive decline and thus developing dementia. This study aims to further explore the relationship of sitting with dementia and cognitive function by using objective measures of sitting and also to develop programs and resources to reduce prolonged sitting which are informed by consumers.

Fellowships
Member States: Australia
Diseases: Alzheimer's disease & other dementias
Years: 2016
Database Categories: