

# Through the D'mentia Lens: an easy accessible dementia simulation for family caregivers using the innovative Oculus Rift VR headset, combined with e-learning;

<https://neurodegenerationresearch.eu/survey/through-the-d%20mentia-lens-an-easy-accessible-dementia-simulation-for-family-caregivers-using-the-innovative-oculus-rift-vr-headset-combined-with-e-learning/>

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## Institution

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## Contact information of lead PI

### Country

Netherlands

## Title of project or programme

Through the D'mentia Lens: an easy accessible dementia simulation for family caregivers using the innovative Oculus Rift VR headset, combined with e-learning;

## Source of funding information

alzheimer nederland

## Total sum awarded (Euro)

€ 75,000

## Start date of award

01/01/2015

## Total duration of award in years

1

## Keywords

### Research Abstract

Through Dementia Glasses, professional and lay caregivers can experience dementia themselves with virtual reality glasses that simulate the experiences of those with dementia. In addition to the virtual reality glasses, caregivers are offered further education about dementia

through an e-learning program. A test version of Dementia Glasses will be tested by forty informal caregivers in the fall of 2016. Dementia Glasses are being developed in cooperation with the foundation Into D'mentia, Coolminds, and Ijsfontein. Funding has been provided by the Dutch Alzheimer Foundation and the PGGM Stimulation Foundation.

**Further information available at:**

<http://alzheimer.vps9.dolphiq.nl/onderzoek/investeringen/dementiebril.aspx>

**Types:**

Investments < €500k

**Member States:**

Netherlands

**Diseases:**

N/A

**Years:**

2016

**Database Categories:**

N/A

**Database Tags:**

N/A