

Vascular Cognitive Risk Score: quantifying the vascular burden in Alzheimer's Disease

<https://neurodegenerationresearch.eu/survey/vascular-cognitive-risk-score-quantifying-the-vascular-burden-in-alzheimers-disease/>

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Funder

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Title of project/programme

Vascular Cognitive Risk Score: quantifying the vascular burden in Alzheimer's Disease

Source of funding information

NHMRC

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01/01/16

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5.0

The project/programme is most relevant to:

Alzheimer's disease & other dementias

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dementia | vascular dementia | cerebrovascular disease | stroke | brain imaging

Research Abstract

What causes dementia in a patient presenting to a clinic is often uncertain. While there are

exciting potential treatments in the pipeline, we need to understand the cause of the disease in a specific patient to make correct treatment decisions. Stroke and other vascular diseases of the brain cause a significant proportion of dementia in the community. Using MRI scanning technology, this project will quantify this burden in a given patient by developing a 'vascular cognitive risk' (VCR) score.

Types:

Fellowships

Member States:

Australia

Diseases:

Alzheimer's disease & other dementias

Years:

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