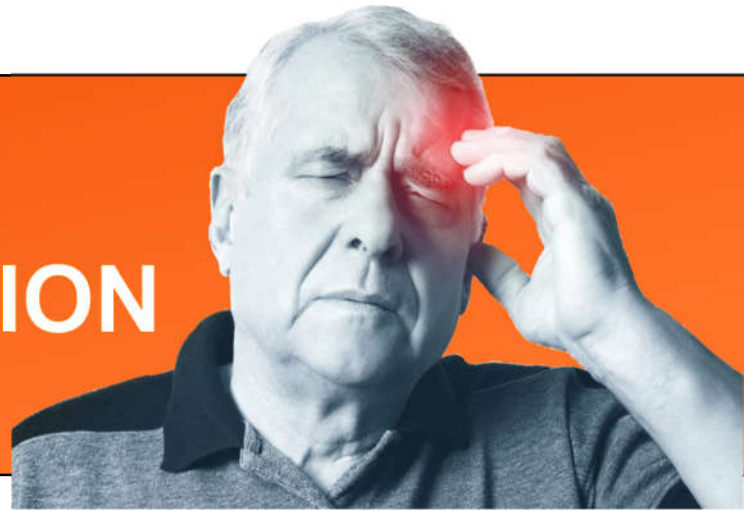


# STROKE AND SPATIAL ATTENTION

## LOOKING FOR PARTICIPANTS



Stroke affects approximately 55,000 Australians every year and is a leading cause of disability. Those who survive a stroke are at risk of a variety of cognitive, physical and emotional difficulties. One such difficulty is with a person's ability to pay attention to the world around them. With your help, we hope to improve the understanding of attention problems after stroke and how they are cared for.

Researchers from Monash University and Monash Health are looking for people who **have had a stroke** to take part in a research project.

The project involves **three 2-3 hour sessions** at **Monash University, Clayton**. The sessions will involve:

- An **EEG** (a bit like a swimming cap with electrodes attached);
- An **interview** about your work, education and leisure activities; and
- A range of **pen and paper** and **computerised tasks**

We can arrange taxi funding if required.

If you:

- Have had a **stroke**;
- Speak **English**; and
- Are **right-handed**

You may be **eligible** to participate. Your help would be invaluable in improving the care of people who have had a stroke.

For more information, please contact:

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