

Why measure eye movements?

Your eyes make quick movements when you read or look around. Saccade records the timing and accuracy of those movements during guided tasks.

You wear a headset and respond to dots. Staff explain each task and stay with you throughout.



Your clinic

Ask your clinician any questions before you begin.

YOUR CLINIC / TEAM

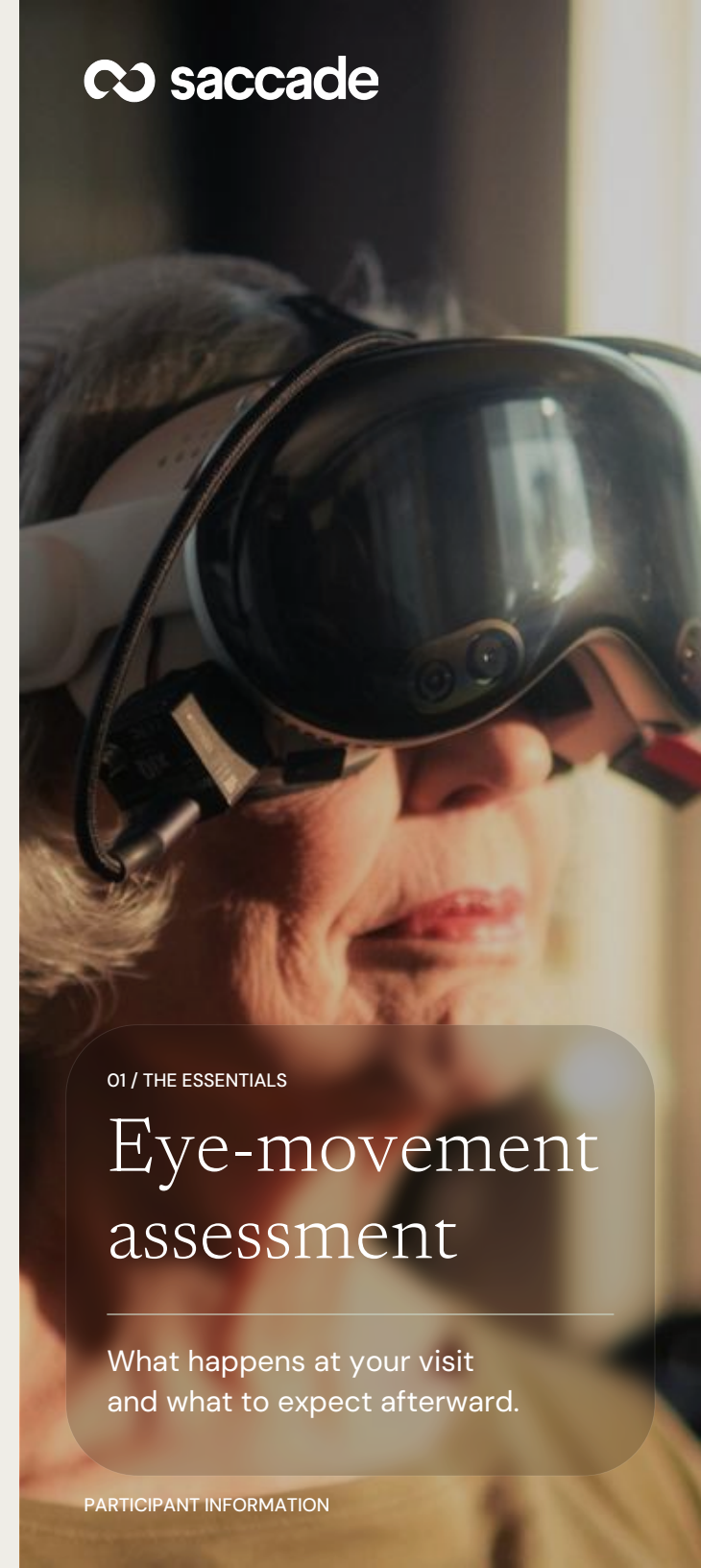
CONTACT

YOUR APPOINTMENT

About this assessment

Investigational device. Not a diagnostic test. It cannot tell you whether you have Alzheimer's disease or another condition.

Your clinician reviews the recording before any information is shared with you.



01 / THE ESSENTIALS

Eye-movement assessment

What happens at your visit and what to expect afterward.

Getting ready

Tell staff about your glasses, contact lenses and any eye conditions. Let them know if you need help getting comfortable.

Setting up the headset

Staff fit the headset and check that your eye movements are being recorded before the tasks begin.



What you will do

Staff guide you through five tasks:

Hold your gaze

Keep looking at a still dot.

Look toward

Look at the new dot when it appears.

Look away

Look in the opposite direction of the dot.

Respond as dots change

Look toward the dot as the centre dot changes.

Follow

Track a dot moving across the screen.

You can rest between tasks or stop at any point. Tell staff if you feel tired or uncomfortable.

After your assessment

Staff check the recording and may repeat a task if part of it is unclear. Your clinician reviews the information before sharing it with you.

Before you leave

Ask what feedback you will receive and whether another visit is needed.

