

Call For Participants



Eye movements as a novel
biomarker for ADHD

60 min(s) to complete

Shopping voucher - 10 pounds

Experiment

Newcomen St, London SE1 1UL,
UK

King's College London

The purpose of the project is to better understand Attention Deficit Hyperactivity and the specifically, we aim to first assess whether the condition is associated with changes to certain eye movements, called microsaccades, which are tiny eye movements that occur, without us noticing when we fixate or stare at something (Aim 1). We also aim to investigate whether behavioural programmes to alters eye movements can improve symptoms in ADHD (Aim 2).

Find out more online

Poster printed on 10/05/2024

Study expires on 16/08/2024

More info

by scanning the QR code
or visiting the URL

www.cfp.cc/NLP3Y3

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