

Call For Participants



Effects of nitrous oxide on
thoughts, emotions and
memory

3 hour(s) to complete

£40 Cash

Experiment

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University College London

In this study we are looking at the effects of a drug called nitrous oxide ('laughing gas') on brain functioning during various cognitive tasks. We believe that nitrous oxide can change brain functioning in specific ways which might help us better understand psychological disorders such as PTSD, depression and psychosis. Our studies may even help us to eventually develop new and more effective treatments for these disorders by helping us understand memory processes.

Find out more online

Poster printed on 16/05/2024 Study expires on 01/07/2024

More info

by scanning the QR code
or visiting the URL

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