

Call For Participants



The influence of oxytocin on eating behaviours and stress

7 hour(s) to complete

£50 Shopping voucher

Experiment

103 Denmark Hill, Camberwell,
London SE5, UK

King's College London

There is a long-standing evidence base demonstrating that oxytocin administration inhibits appetite in animals. More recently, however, research has gone on to demonstrate that oxytocin may specifically reduce eating for pleasure in healthy men, and may reduce total food consumption in individuals with bulimia nervosa.

The current study aims to test whether or not a single dose of oxytocin affects food preferences in adult females with bulimia nervosa and bingeing tendencies.

Find out more online

Poster printed on 06/05/2024 Study expires on 14/02/2018

More info

by scanning the QR code
or visiting the URL

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