

6 hour(s) to complete

£60-£70

Experiment

12 Queen Square, Holborn, London WC1B 5JS, UK

## University College London

We are interested in understanding how decision-making is influenced by the neurotransmitter dopamine. You are invited to two sessions at our lab (3h each) and you will play computerized tasks. On each session, you will drink orange squash which contains either a dopamine drug (levodopa) or placebo (no drug). The administered dose is low and considered safe. Levodopa has been used in clinical practice to treat Parkinson's disease for a long time. Payment for your participation will be...

Find out more online

Poster printed on 29/03/2024 Study expires on 30/11/2019

More info by scanning the QR code or visiting the URL

www.cfp.cc/S21VX3

cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3
cfp.cc/S21VX3