Individuals needed for a brain imaging neurofeedback research study

Study Title: The effects of neurofeedback on social information processing

Principal Investigator: David Dodell-Feder, Ph.D., Department of Psychology, University of

Rochester



What's the study? We are researchers at the University of Rochester investigating the effects of neurofeedback delivered through MRI on social information processing.

Who is eligible? Individuals ages 18-65, fluent in English, no major medical, neurological, psychiatric problems.

What's involved? There are 3 parts to the study:

- 1. Pre-neurofeedback clinical, cognitive, and behavioral assessment (\$10/hour, 4-6 hours)
- 2. Magnetic resonance imaging (MRI) neurofeedback scans (\$20/hour, 5 sessions within 2- to 3-week period, 2-3 hours/session)
- 3. Post-neurofeedback cognitive and behavioral assessment (\$10/hour, 1-3 hours)

CONTACT US

If you are interested in participating or learning more about the study, please contact us at **585-276-6976** or at **rochester.neurofeedback@gmail.com**OR

Complete our eligibility screen using this link or the QR code below:

https://is.gd/SCPscreening

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