

OTS Research Study Personnel

Principal Investigators:

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Co-Investigators:

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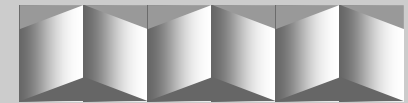
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Oxytocin Treatment of Social Cognitive and Functional Deficits in Schizophrenia

A research study of the effects
oxytocin has on social
relationships, social
functioning, and psychotic
symptoms in people with
schizophrenia.

UNC
SCHOOL OF MEDICINE

Oxytocin Treatment of Schizophrenia Research Study (OTS)



Who can participate?

If you:

- Have a diagnosis of schizophrenia or schizoaffective disorder (depressed type)
- Are between 18-65
- Are currently in treatment and under the care of a doctor

What is Involved?

- 6 research study visits over the course of 14 weeks (done at UNC or at the outpatient NC Psychiatric Research Center at Central Regional Hospital in Raleigh; you choose which location)
- 12 weeks of twice daily oxytocin or placebo intranasal spray treatment
- Psychiatric Interviews and Testing
- Blood draws, urine samples, and EKGs
- Physical Exam and vital signs
- Questionnaires
- Memory and Attention Tasks

Compensation

- \$220 for completion of the entire research study
- Parking vouchers are provided
- Free breakfast and lunch during the baseline, week 6 and week 12 visits
- Compensation of 45 cents/mile for travel to and from research study visits



To learn more and to see if you are eligible, contact us:

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