DON’T LET PTSD HAVE THE LAST WORD.

An experimental medication for managing the symptoms of Post-Traumatic Stress Disorder.

A Clinical Research Study for Your Consideration
POST-TRAUMATIC STRESS DISORDER

IT BEGINS WITH A STORY

A story that is unique to you. One that has shaped your world in ways that people may not understand. It’s a story full of twists and turns, especially if current treatments don’t provide the relief you need. But every story has chapters – each building on the last. We may be able to help you write those next chapters.
If you continue to experience the symptoms of PTSD and you are considering a new approach to treatment, please speak with a member of the study staff today to see if you may be eligible to participate.

The **RESTORE** study is evaluating an experimental medication to see if it may help reduce the symptoms of Post-Traumatic Stress Disorder (PTSD).
STUDY PARTICIPATION OVERVIEW

PURPOSE
To assess whether a new, experimental medication helps reduce the symptoms of PTSD and other associated symptoms including anxiety, depression, and sleep disturbances.

STUDY VISITS
Study participants will attend approximately 11 outpatient visits over 7 months. During these visits, participants will take part in tests, assessments, and procedures designed to monitor their health and evaluate the effects (if any) of the assigned study medication.

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Study participation will last up to seven months and will include a 3-week screening phase, a 12-week randomised treatment phase, and a 12-week follow-up phase.

STUDY TREATMENT
Study participants will be randomly assigned (like flipping a coin) to one of four treatment groups: a low dose experimental medication group (300 mg daily), a medium dose experimental medication group (600 mg daily), a high dose experimental medication group (1200 mg daily), or a placebo group (an inactive substance). Study participants have a three to one chance of being given the experimental medication. The experimental medication and the placebo are liquid solutions that are taken orally, twice daily for 12 weeks. This is a double-blind study meaning that neither you nor the Study Doctor will know which treatment and dose you are receiving.

There are no additional costs associated with participating in this clinical research study. All study medication, tests, and medical care will be provided to you free of charge and you will be reimbursed for all reasonable study-related travel expenses.
As a study participant, you will be asked to:

- Follow the instructions of the Study Doctor and study staff at all times
- Attend all scheduled study visits
- Take the study treatment as directed
- Take part in study-related tests, assessments, and procedures to monitor your health and the effects (if any) of your assigned study treatment
- Inform the Study Doctor of any changes to your health or medication
- Tell the Study Doctor before making changes to your existing medications or taking any new medication
The Study Doctor, along with other doctors and healthcare professionals, are helping to conduct this study as part of their commitment to advancing treatment options for PTSD. What comes first however, is ensuring that you receive care and treatment that meets your expectations and medical needs.

Participating in the RESTORE Study is completely voluntary. Before you decide whether or not you want to participate, your Study Doctor will review the potential risks and benefits of study participation in detail and answer any questions that you may have. Even if you choose not to participate in the RESTORE Study, your discussions with the Study Doctor may help you find a suitable treatment that helps you manage the symptoms of PTSD.

To learn more about the RESTORE Study and to see if you may be eligible to participate, please contact a member of the study team today. You can also visit our website at RESTOREresearchstudy.com