Trouble managing your narcolepsy symptoms?

The REST-ON clinical trial is now enrolling patients. Read more to find out how you can participate.
What is the REST-ON clinical trial?

REST-ON is a phase 3, placebo-controlled clinical trial evaluating an investigational sodium oxybate medicine for the once-nightly treatment of excessive daytime sleepiness and cataplexy due to narcolepsy. This is a placebo-controlled clinical trial, which means some participants will receive the investigational extended-release sodium oxybate, and some will receive a placebo (an inactive formulation). Regardless of which option a participant receives, both are essential to the trial and to evaluating the impact of the study medication.

The trial is designed to determine if the investigational drug is safe and effective in patients with narcolepsy.

What to expect

You may have the opportunity to help bring an additional treatment to market for yourself and other people with narcolepsy.

Your trial-related medical expenses will be covered and you may be compensated for your time and travel.

You will be under the care of a specialty medical team at no cost.

DID YOU KNOW?

A version of sodium oxybate is currently being used to treat narcolepsy. The goal of this trial is to investigate a potential new formulation of sodium oxybate that only needs to be taken once a night.

QUICK TIP

Make sure you schedule your first visit on a day of the week that’s convenient, as you’ll be required to return to the trial site on this day for all your study visits throughout the trial (eg, every Wednesday).

What happens during the trial?

During your first visit, you’ll meet with the clinical team to make sure you understand the process, including:

- Our screening methods to help ensure you qualify to take part
- The duration of the trial and what’s involved (17 weeks with 9 site visits, 4 of which are overnight)
- What to expect at your next appointment

VISITS*

1. Screening visit assessments. Stop cataplexy medication.
2. Overnight visit. Baseline visit assessments.
3. Dispensing 3 weeks of study drug.
4. Overnight visit assessments. Dispensing 2 weeks of study drug.
5. Dispensing 3 weeks of study drug.
6. Overnight visit assessments. Dispensing 2 weeks of study drug.
7. Dispensing 3 weeks of study drug.
8. Overnight visit assessments.

RANDOMIZATION TO INVESTIGATIONAL DRUG OR PLACEBO

*Please see the table on the Informed Consent Form for a list of assessments and procedures for each visit.
Thanks for your interest in the REST-ON clinical trial. If you are eligible to participate and choose to enroll, you will play an important role in the development of a potential treatment that could help people with narcolepsy for years to come.

For more information
Visit restontrial.com, or ask your doctor: