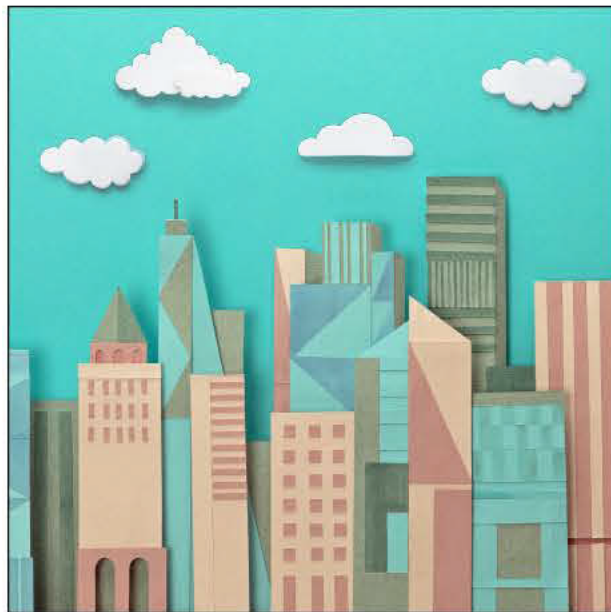


## Advocacy SM Posts



(POST COPY)

The [REDACTED] Studies are enrolling adults who are living with narcolepsy type 1 (NT1) to determine if an investigational study drug – a medication that is still being researched and is not yet approved for general use – taken orally may help reduce excessive daytime sleepiness symptoms. You may be able to contribute to advancing research on sleep disorders by participating in this important study. Visit [REDACTED].com to learn more.



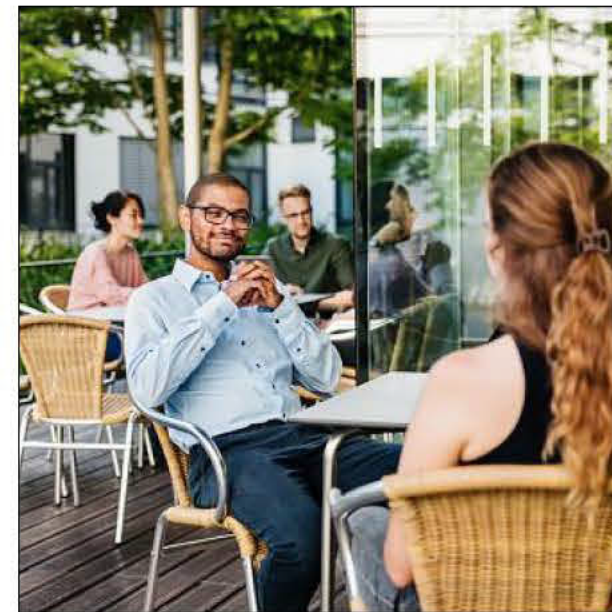
(POST COPY)

If you are living with excessive daytime sleepiness due to narcolepsy, you may be eligible to participate in the [REDACTED] Studies of an investigational option. Learn more at [REDACTED].com.



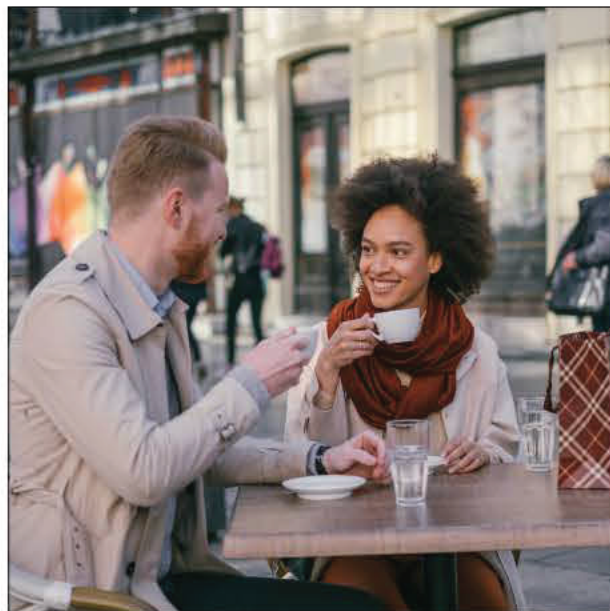
(POST COPY)

You could help advance important research on narcolepsy type 1 (NT1) by enrolling in the [REDACTED] Studies. These clinical research studies are currently researching whether an investigational study drug – a medication that is still being researched and is not yet approved for general use – may reduce excessive daytime sleepiness in adults who have NT1. Visit [REDACTED].com to learn more.



(POST COPY)

If you or a loved one is living with narcolepsy type 1 (NT1), a clinical research study may be of interest. The [REDACTED] Studies are enrolling adults who have NT1 to see if an investigational study drug – a medication that is still being researched and is not yet approved for general use – taken orally may be a potential treatment option for excessive daytime sleepiness. Learn more at [REDACTED].com.



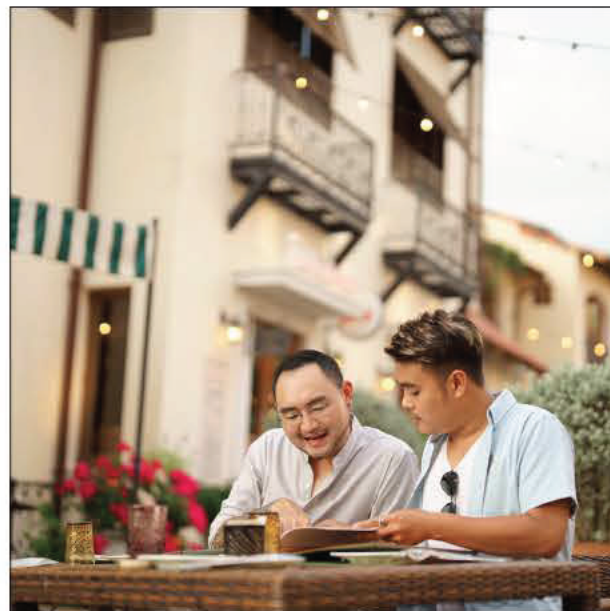
(POST COPY)

The [REDACTED] Studies are now enrolling adults living with narcolepsy type 1 (NT1) to research if an investigational study drug – a medication that is still being researched and is not yet approved for general use – may be a potential treatment option for excessive daytime sleepiness (EDS). If you experience EDS and cataplexy due to narcolepsy, talk to your doctor and visit [REDACTED].com or contact [SITE CONTACT PHONE/EMAIL] to learn more.



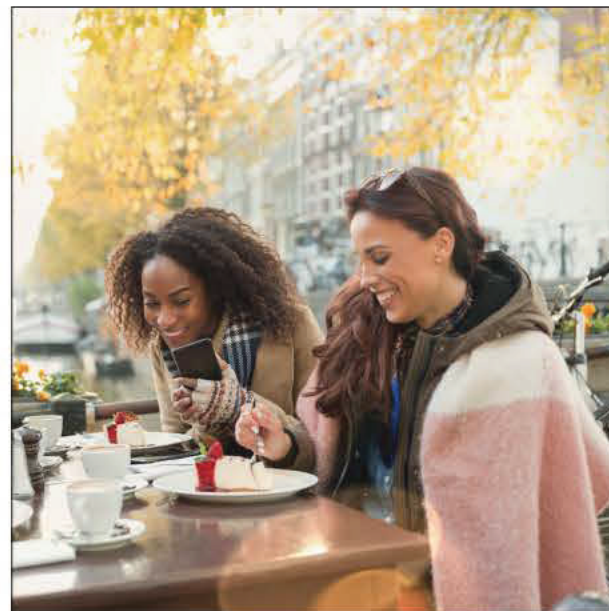
(POST COPY)

If you are living with narcolepsy type 1 (NT1), the [REDACTED] Studies may be an opportunity to contribute to important research of an investigational treatment option – a medication that is still being researched and is not yet approved by any regulatory authorities (such as the FDA). Visit [REDACTED].com or contact [SITE CONTACT PHONE/EMAIL] to learn more.



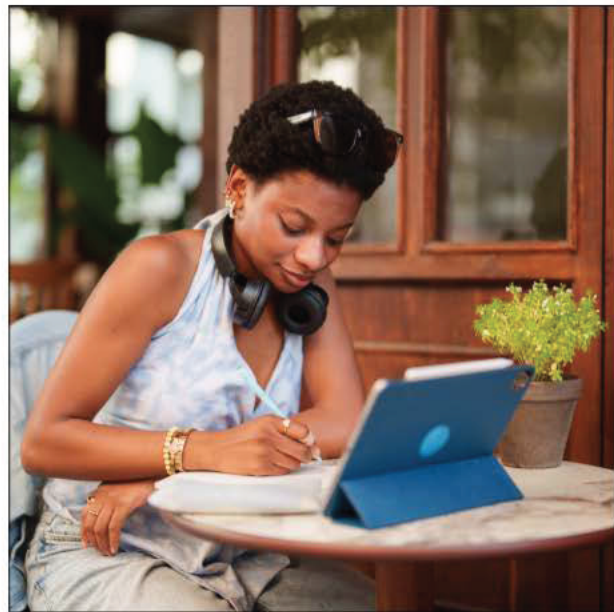
(POST COPY)

The [REDACTED] Studies are researching an investigational study drug – a medication that is still being researched and is not yet approved for general use – for the potential treatment of excessive daytime sleepiness (EDS) symptoms in adults diagnosed with narcolepsy type 1 (NT1). Talk to your doctor and visit [REDACTED].com or contact [SITE CONTACT PHONE/EMAIL] to learn more.



(POST COPY)

The [REDACTED] Studies are researching an investigational study drug – a medication that is still being researched and is not yet approved for general use – for the potential treatment of excessive daytime sleepiness symptoms. Adults 18–70 years of age with narcolepsy type 1 (NT1) are invited to learn more about this important sleep disorder research. To learn more, visit [REDACTED].com or contact [SITE CONTACT PHONE/EMAIL] today.



(POST COPY)

Have you been diagnosed with narcolepsy? You may be eligible for a study of an investigational study drug – a medication that is still being researched and is not yet approved for general use. To learn more, visit [REDACTED] com or contact [SITE CONTACT PHONE/EMAIL] today.



(POST COPY)

Are you living with narcolepsy? See if you may qualify for a clinical study at [REDACTED] com or contact [SITE CONTACT PHONE/EMAIL] today.