



We're exploring a way to help you break free from hunger and obesity to embrace a new beginning

We're hoping to help people with obesity caused by rare genetic variants. See if you can join a clinical trial today.

The DAYBREAK Study is looking at how safe an investigational medication is and whether it works for people with rare forms of obesity.

Multiple genes play an important role in how hungry you feel and the amount of energy you use. When there are changes (variants) in one or more of these genes, this may cause insatiable hunger, which may lead to obesity. This study will look at whether an investigational medication can restore the body's ability to control weight in people with certain genetic variants and obesity.

You or your child may be able to take part if you/they:

- are 6–65 years of age
- have been identified as having genetic variants that may lead to obesity.

If you or your child take part, you or they will be in the DAYBREAK Study for up to 12 months. You or they will visit the study center up to 6 times and have up to 11 video or phone calls.

Participation in this study will help us learn more about the investigational medication and rare forms of obesity. The results may help other people with rare forms of obesity in the future.

Want to know more?

If you are interested in learning more about the DAYBREAK Study, please contact:

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Obesity and Hunger Clinical Trial