

# Mindfulness training to help with weight loss

May 31 2018, by Len Canter, Healthday Reporter

---



(HealthDay)—If mindless eating can put on the pounds, it stands to reason that *mindful* eating can help with diet success.

In fact, studies show that "eating-focused" mindfulness can bring significant changes in weight, in how you approach [food](#), and even in psychological well-being. This makes it especially helpful for binge eaters, but it's also good for anyone whose first reaction to stress or any uncomfortable emotion is to reach for food.

The goal of mindfulness is to help you develop a greater awareness of true hunger and the feeling of fullness, and to identify and work through the various triggers that lead to unnecessary eating.

One simple way to apply the principles of mindfulness is to keep an eating diary. Whether in a traditional journal or through a food tracking app, you want to write down not just what you're eating but also why you're eating—are you hungry or just bored or stressed?

To delve deeper into the practice of [mindful eating](#), your options range from books for self-starters to training through mindfulness-based weight loss programs with weekly group meetings. These meetings can include one or more forms of meditation as well as mindful-eating homework so you can put into action what you learn in class.

As with any technique designed to change behavior, the more effort you put in between sessions, the more you'll get out of it.

**More information:** Learn more about the principles of [mindful eating](#) from the Center for Mindful Eating.

Copyright © 2018 [HealthDay](#). All rights reserved.

Citation: Mindfulness training to help with weight loss (2018, May 31) retrieved 21 September

2024 from <https://medicalxpress.com/news/2018-05-mindfulness-weight-loss.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.