

How to Drink Water Intentionally for Weight Loss

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Drinking water helps you lose weight when you include other healthful habits, such as exercise and a nutrient-dense diet. Staying hydrated is a critical factor in sustainable weight management.

This article highlights how water contributes to weight loss, how much you should drink, and other factors to consider as part of your weight loss plan.

How Water Promotes Weight Loss

At any given time, your body comprises up to 60% water. Fluid loss occurs regularly as part of bodily functions like sweating, breathing, and using the bathroom. To support your overall wellness and goals like weight loss, it's essential to replenish these fluids. Here's how drinking enough water aids in weight loss.

Impacts Appetite

Drinking enough water can reduce the likelihood of overeating during the day, helping control calorie intake. Some people find drinking a glass of water before meals can help curb their appetite.

Boosts Metabolism

Water helps your body efficiently process nutrients and convert them into energy. This supports normal metabolism, which may be helpful for weight loss.

Provides Calorie-free Hydration

Choosing water as your primary beverage ensures calorie-free hydration. Unlike sugary drinks, water doesn't add extra calories to your diet. This makes it a healthier choice and supports overall calorie reduction. Consider replacing any high-calorie beverages with water to aid in weight loss.

Facilitates Exercise

Staying well-hydrated helps your physical performance during exercise and supports your recovery afterward. Water helps lubricate joints, regulate body temperature, and transport nutrients throughout your body, promoting more effective workouts and contributing to weight loss.

Enhances Digestion

Water plays a vital role in digestion and helps eliminate waste from your body. Proper hydration supports smooth digestion, ensuring that your body functions normally and can support your weight loss goals.

How Much Water to Drink for Weight Loss

The dietary reference intake (DRI) of water for men and women aged 19 to 30 is 125 ounces and 91 ounces per day, respectively. But one study found that most people fail to meet this.

Factors That Influence Water Intake

Recommended water intake varies. Factors such as age, sex, weight, activity level, and where you live influence this recommendation. You've probably heard the recommendation to drink at least 8 cups (64 ounces) of water daily, often called the 8-by-8 rule. While this is a good starting point, there's limited evidence behind this recommendation.

If healthy weight loss is your goal, consistency in your hydration habits is important. Consider your physical activity level, the temperature and weather where you live, and your overall health when determining how much water to drink daily. For instance, sweating during exercise or when it's hot outside increases your daily water needs.

Pay attention to how your body feels—such as how thirsty you are throughout the day—and adjust your water intake accordingly. To prevent excessive thirst, sip on small amounts of water regularly versus chugging a whole bottle in one sitting.

The color of your urine can also be a helpful guide, though it hasn't been scientifically validated by research as a measurement of

hydration. While darker urine can suggest dehydration, pale yellow urine is generally a happy medium. When you start drinking more water, you'll likely notice paler urine and a more frequent need to pee.

Finally, always speak with a healthcare provider for personalized hydration advice based on your health conditions and circumstances, especially if you're concerned about your water intake.

What Is Detox Weight Loss Water?

Detox weight loss water is infused with various natural ingredients. Proponents of detox water claim it can help flush toxins from your body, boost metabolism, and support weight loss. While there are many variations of detox water recipes, the common theme is that they include ingredients with purported health and weight loss benefits, such as:

- Berries
- Cayenne pepper
- Cinnamon
- Cucumber
- Ginger
- Lemon and lime
- Mint and basil

Fruits, veggies, and herbs offer antioxidants, vitamins, and minerals that benefit your overall health and can make plain water taste delicious. However, it's far-fetched to say that adding them to water is the answer to weight loss.

While staying hydrated with water is essential for overall health and can contribute to weight loss, specific claims about detoxification do not have scientific backing. After all, your body manages its detoxification processes through your kidneys.

What's more likely is that these natural flavors add to the taste of plain drinking water, making you more likely to stay hydrated. In addition to infused water, you could include herbal teas and unsweetened seltzer water to help meet your daily fluid needs.

Finally, relying solely on detox water—or any single product, ingredient, food, or lifestyle habit)—for weight loss is insufficient. A balanced and nutrient-rich diet, regular exercise, and healthy lifestyle choices are essential for sustainable weight loss.

Water and Weight Loss: One Piece of the Puzzle

Drinking enough water is vital for your overall health and hydration. However, maintaining adequate fluid levels is one component of healthy, sustainable weight loss. Here are a few other important habits to help you reach your goals.

Eating a Nutrient-Dense Diet

A diet of various nutrient-dense foods is important for healthy weight loss. Focus on whole foods like fruits, vegetables, legumes (examples are beans, peas, and lentils), whole grains, and healthy fats. These foods provide fiber, which helps keep you full and prevent overeating.

Prioritize these healthy foods over ultra-processed foods high in saturated fat, added sugar, and sodium, and minimize sugary beverages that work against your weight loss goals.

Getting Regular Exercise

Getting regular exercise is crucial for weight loss. Both cardiovascular exercises (like running, cycling, playing tennis, or swimming) and strength training (using weight machines, dumbbells, resistance bands, or body weight) contribute to burning calories, improving metabolism, and building lean muscle mass while reducing body fat.

Practicing Mindfulness

Pay attention to what and how you eat to promote healthy weight loss. Practice mindful eating by savoring each bite, eating slowly, and listening to your body's hunger and fullness cues. Avoid distractions like screens during meals, focusing on the food in front of you and how it makes you feel.

One way to enhance your mindfulness is to engage your senses by examining, smelling, tasting, touching, and even listening to your food to help you slow down. This can help you become more aware of when you're starting to feel full but not overstuffed.

Getting Enough Sleep

Quality sleep is essential for overall health and can support weight management. Not only does a lack of sleep make you feel crummy, but it can disrupt hormones related to hunger and stress, potentially leading to overeating. Experts recommend adults get for at least seven hours of uninterrupted sleep each night.

Managing Your Stress

When not managed, stress can contribute to unwanted weight gain and hinder weight loss efforts. Make regular stress-reducing techniques part of your weight loss plan. Examples include meditation, deep breathing exercises, yoga, journaling, art, listening to calming music, or other hobbies to help manage your stress levels and support your overall well-being.

Summary

Weight loss is a personal journey. What works best for someone else may not work as well for you. However, there are certain habits most people should implement to support healthy weight loss. In addition to a healthy diet and exercise, adequate hydration can support your weight loss goals.

Getting enough fluid helps manage appetite, supports digestion, and complements exercise. Keep a water bottle accessible at all times, sip it throughout the day, and pay attention to your urination and thirst habits.

23 Sources

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- 1. Liska D, Mah E, Brisbois T, Barrios PL, Baker LB, Spriet LL. Narrative review of hydration and selected health outcomes in the general population. *Nutrients*. 2019;11(1):70. doi:10.3390/nu11010070
- 2. Vanhaecke T, Perrier ET, Melander O. A journey through the early evidence linking hydration to metabolic health. *Ann Nutr Metab*. 2020;76 Suppl 1:4-9. doi:10.1159/000515021
- 3. USGS. The Water in You: Water and the Human Body.
- McNeil-Masuka J, Boyer TJ. Insensible fluid loss. [Updated 2023 Jul 25]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK544219/
- 5. Jeong JN. Effect of pre-meal water consumption on energy intake and satiety in non-obese young adults. *Clin Nutr Res.* 2018;7(4):291-296. doi:10.7762/cnr.2018.7.4.291
- 6. Çıtar Dazıroğlu ME, Acar Tek N. Water consumption: effect on energy expenditure and body weight management. *Curr Obes Rep.* 2023;12(2):99-107. doi:10.1007/s13679-023-00501-8
- 7. Judge LW, Bellar DM, Popp JK, et al. Hydration to maximize performance and recovery: knowledge, attitudes, and behaviors among collegiate track and field throwers. *J Hum Kinet*. 2021;79:111-122. Published 2021 Jul 28. doi:10.2478/hukin-2021-0065
- 8. Patricia JJ, Dhamoon AS. Physiology, digestion. In: *StatPearls*. Treasure Island (FL): StatPearls Publishing; September 12, 2022.
- Faizan U, Rouster AS. Nutrition and hydration requirements in children and adults. [Updated 2023 Aug 28]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK562207/

- Armstrong LE, Johnson EC. Water intake, water balance, and the elusive daily water requirement. *Nutrients*. 2018;10(12):1928. Published 2018 Dec 5. doi:10.3390/nu10121928
- 11. Kostelnik SB, Davy KP, Hedrick VE, Thomas DT, Davy BM. The validity of urine color as a hydration biomarker within the general adult population and athletes: a systematic review. *J Am Coll Nutr.* 2021;40(2):172-179. doi:10.1080/07315724.2020.1750073
- 12. Belasco R, Edwards T, Munoz AJ, Rayo V, Buono MJ. The effect of hydration on urine color objectively evaluated in CIE L*a*b* color space. *Front Nutr*. 2020;7:576974. doi:10.3389/fnut.2020.576974
- 13. Rahaman MM, Hossain R, Herrera-Bravo J, et al. Natural antioxidants from some fruits, seeds, foods, natural products, and associated health benefits: an update. *Food Sci Nutr.* 2023;11(4):1657-1670. doi:10.1002/fsn3.3217
- 14. Klein AV, Kiat H. Detox diets for toxin elimination and weight management: a critical review of the evidence. *J Hum Nutr Diet*. 2015;28(6):675-686. doi:10.1111/jhn.12286
- 15. Wiechert M, Holzapfel C. Nutrition concepts for the treatment of obesity in adults. *Nutrients*. 2021;14(1):169. doi:10.3390/nu14010169
- Elizabeth L, Machado P, Zinöcker M, Baker P, Lawrence M. Ultra-processed foods and health outcomes: a narrative review. *Nutrients*. 2020;12(7):1955.
 Published 2020 Jun 30. doi:10.3390/nu12071955
- 17. Lopez P, Taaffe DR, Galvão DA, et al. Resistance training effectiveness on body composition and body weight outcomes in individuals with overweight and obesity across the lifespan: a systematic review and meta-analysis. *Obes Rev.* 2022;23(5):e13428. doi:10.1111/obr.13428
- 18. Bellicha A, van Baak MA, Battista F, et al. Effect of exercise training on weight loss, body composition changes, and weight maintenance in adults

- with overweight or obesity: an overview of 12 systematic reviews and 149 studies. *Obes Rev.* 2021;22 Suppl 4(Suppl 4):e13256. doi:10.1111/obr.13256
- 19. Dunn C, Haubenreiser M, Johnson M, et al. Mindfulness approaches and weight loss, weight maintenance, and weight regain. *Curr Obes Rep*. 2018;7(1):37-49. doi:10.1007/s13679-018-0299-6
- 20. Chaput JP, Dutil C, Featherstone R, et al. Sleep duration and health in adults: an overview of systematic reviews. *Appl Physiol Nutr Metab*. 2020;45(10 (Suppl. 2)):S218-S231. doi:10.1139/apnm-2020-0034
- 21. Kline CE, Chasens ER, Bizhanova Z, et al. The association between sleep health and weight change during a 12-month behavioral weight loss intervention. *Int J Obes (Lond)*. 2021;45(3):639-649. doi:10.1038/s41366-020-00728-8
- 22. Xenaki N, Bacopoulou F, Kokkinos A, Nicolaides NC, Chrousos GP, Darviri C. Impact of a stress management program on weight loss, mental health and lifestyle in adults with obesity: a randomized controlled trial. *J Mol Biochem*. 2018;7(2):78-84.
- 23. Worthen M, Cash E. Stress management. [Updated 2023 Aug 14]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: https://www.ncbi.nlm.nih.gov/books/NBK513300/