

Turn Off to Fill Up!

Did you know?

Distracted eating can have a negative impact on your digestive system.



Distracted eating, especially eating while watching TV, has proven to create poor eating habits. Distracted eating effects the proper performance of our brain receptors and masks taste and fullness. Studies that compare eating while watching TV, playing video games, or listening to the radio showed that eating while watching TV was the worst. This also includes smartphones, tablets, and other such devices. While we are all busy, it is recommended to find time to eat as a family without the added distractions.

Watching TV while eating can cause you to eat more than you would if you were not watching TV.

Eating while watching TV leads to even more eating later.

Advertising works! Kids tend to eat more 'junk food' while watching TV.



For more information visit us at <https://5210.psu.edu> or email at 5210@psu.edu.

References

- Bickham, D. S., Blood, E. A., Walls, C. E., Shrier, L. A., & Rich, M. (2013). Characteristics of screen media use associated with higher BMI in young adolescents. *Pediatrics*, *131*(5), 935–941. <https://doi.org/10.1542/peds.2012-1197>
- Blaine, R. E., Fisher, J. O., Blake, C. E., Orloski, A., Younginer, N., Bruton, Y., ... Davison, K. K. (2016). Conditioned to eat while watching television? Low-income caregivers' perspectives on the role of snacking and television viewing among pre-schoolers. *Public Health Nutrition*, *19*(9), 1598–1605. <https://doi.org/10.1017/S136898001500364X>
- Braude, L., & Stevenson, R. J. (2014). Watching television while eating increases energy intake. Examining the mechanisms in female participants. *Appetite*, *76*, 9–16. <https://doi.org/10.1016/j.appet.2014.01.005>
- Campbell, K. J., Crawford, D. A., & Ball, K. (2006). Family food environment and dietary behaviors likely to promote fatness in 5–6 year-old children. *International Journal of Obesity*, *30*(8), 1272–1280. <https://doi.org/10.1038/sj.ijo.0803266>
- Eisenberg, M. E., Larson, N. I., Gollust, S. E., & Neumark-Sztainer, D. (2016). Snacking on Television: A Content Analysis of Adolescents' Favorite Shows. *Preventing Chronic Disease*, *13*, 160014. <https://doi.org/10.5888/pcd13.160014>
- Falbe, J., Willett, W. C., Rosner, B., & Field, A. E. (2016). Body mass index, new modes of TV viewing and active video games. *Pediatric Obesity*, (October), 406–413. <https://doi.org/10.1111/ijpo.12158>
- Francis, L. A., & Birch, L. L. (2006). Does eating during television viewing affect preschool children's intake? *Journal of the American Dietetic Association*, *106*(4), 598–600. <https://doi.org/10.1016/j.jada.2006.01.008>
- Halford, J. C. G., Gillespie, J., Brown, V., Pontin, E. E., & Dovey, T. M. (2004). Effect of television advertisements for foods on food consumption in children. *Appetite*, *42*(2), 221–225. <https://doi.org/10.1016/j.appet.2003.11.006>
- Higgs, S. (2015). Manipulations of attention during eating and their effects on later snack intake. *Appetite*, *92*, 287–294. <https://doi.org/10.1016/j.appet.2015.05.033>
- Jashinsky, J., Gay, J., Hansen, N., & Muilenburg, J. (2017). Differences in TV Viewing and Computer Game Playing's Relationships with Physical Activity and Eating Behaviors among Adolescents: An NHANES Study. *American Journal of Health Education*, *48*(1), 41–47. <https://doi.org/10.1080/19325037.2016.1250017>
- Ogden, J., Coop, N., Cousins, C., Crump, R., Field, L., Hughes, S., & Woodger, N. (2013). Distraction, the desire to eat and food intake. Towards an expanded model of mindless eating. *Appetite*, *62*, 119–126. <https://doi.org/10.1016/j.appet.2012.11.023>
- Ogden, J., Oikonomou, E., & Alemany, G. (2015). Distraction, restrained eating and disinhibition: An experimental study of food intake and the impact of "eating on the go." *Journal of Health Psychology*, *1359105315595119*. <https://doi.org/10.1177/1359105315595119>
- Pearson, N., Ball, K., & Crawford, D. (2011). Mediators of longitudinal associations between television viewing and eating behaviours in adolescents. *International Journal of Behavioral Nutrition and Physical Activity*, *8*(1), 23. <https://doi.org/10.1186/1479-5868-8-23>
- Pearson, N., Griffiths, P., Biddle, S. J. H., Johnston, J. P., & Haycraft, E. (2017). Individual, behavioural and home environmental factors associated with eating behaviours in young adolescents. *Appetite*, *112*, 35–43. <https://doi.org/10.1016/j.appet.2017.01.001>
- Ramos, E., Costa, A., Araújo, J., Severo, M., & Lopes, C. (2013). Effect of television viewing on food and nutrient intake among adolescents. *Nutrition*, *29*(11–12), 1362–1367. <https://doi.org/10.1016/j.nut.2013.05.007>
- Tal, A., Zuckerman, S., & Wansink, B. (2014). Watch what you eat: Action-related television content increases food intake. *JAMA Internal Medicine*, *174*(11), 1842–1843. <https://doi.org/10.1002/oby.20629.6>